IRELAND

The Report referred to in Article 9 of Directive 2003/99/EC

TRENDS AND SOURCES OF ZOONOSES AND ZOONOTIC AGENTS IN HUMANS, FOODSTUFFS, ANIMALS AND FEEDINGSTUFFS

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

IN 2012
INFORMATION ON THE REPORTING AND MONITORING SYSTEM

Country: Ireland  
Reporting Year: 2012

<table>
<thead>
<tr>
<th>Laboratory name</th>
<th>Description</th>
<th>Contribution</th>
</tr>
</thead>
<tbody>
<tr>
<td>OFML</td>
<td>Official Food Microbiology Laboratory</td>
<td>The majority of samples taken at retail level (catering and retail premises). A small % of samples taken from Distributors, Transporters, Manufacturers, Packers and Primary Producers. Samples submitted to OFMLs for analysis include routine samples, national surveillance samples and samples arising from complaints (Salmonella, Campylobacter, Listeria monocytogenes, VTEC, Staphylococcal enterotoxins)</td>
</tr>
<tr>
<td>DSL</td>
<td>Dairy Science Laboratories</td>
<td>Samples taken at processing plants and submitted to DAFF official laboratories for analysis (Salmonella, Listeria monocytogenes, E sakazakii and Staphylococcal enterotoxins)</td>
</tr>
<tr>
<td>SFPA</td>
<td>Sea Fisheries Protection Authority</td>
<td>Samples taken at processing plants and submitted to SFPA approved laboratories for analysis (Salmonella, Listeria spp and Histamine)</td>
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<tr>
<td>DAFM</td>
<td>Department of Agriculture, Food and the Marine</td>
<td>Samples taken at DAFM approved processing plants and submitted to a DAFM official laboratory for Salmonella analysis</td>
</tr>
<tr>
<td>VPHRL</td>
<td>Veterinary Public Health Regulatory Laboratory</td>
<td>Samples taken at processing plants and submitted to the VPHRL (DAFM official laboratory) for analysis (Salmonella, Listeria monocytogenes and some Campylobacter). Also VPHRL is the NRL for Trichinella</td>
</tr>
<tr>
<td>Laboratory name</td>
<td>Description</td>
<td>Contribution</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>CVRL</td>
<td>Central Veterinary Research Laboratory (DAFM official laboratory) Laboratories approved by DAFM</td>
<td>Samples taken at processing plants and submitted to DAFM approved laboratories for analysis (Salmonella). Serotyping performed at the CVRL (isolates from private laboratories). Analysis of official samples also carried out for Salmonella, Campylobacter and VTEC. Antimicrobial resistance data for Salmonella (isolated from industry own checks) has been submitted via the XML pilot programme.</td>
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<td>DAFM Regional Veterinary Laboratories (RVLs)</td>
<td>DAFM Regional Veterinary Laboratories located at Dublin, Sligo, Athlone, Kilkenny, Limerick and Cork.</td>
<td>Samples taken from carcass and clinical pathology submissions to the RVLs for purposes of disease diagnosis and control.</td>
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</table>
PREFACE

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

The report contains information on trends and sources of zoonoses and zoonotic agents in Ireland during the year 2012.

The information covers the occurrence of these diseases and agents in humans, animals, foodstuffs and in some cases also in feedingstuffs. In addition the report includes data on antimicrobial resistance in some zoonotic agents and commensal 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 Community 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 Community 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 Community Summary Report on zoonoses that is published each year by EFSA.

Ireland - 2012 Report on trends and sources of zoonoses

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1. ANIMAL POPULATIONS

The relevance of the findings on zoonoses and zoonotic agents has to be related to the size and nature of the animal population in the country.
## Table Susceptible animal populations

*Only if different than current reporting year

<table>
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<tr>
<th>Animal species</th>
<th>Category of animals</th>
<th>Data</th>
<th>Year*</th>
<th>Number of herds or flocks</th>
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</table>
Zoonoses are diseases or infections, which are naturally transmissible directly or indirectly between animals and humans. Foodstuffs serve often as vehicles of zoonotic infections. Zoonotic agents cover viruses, bacteria, fungi, parasites or other biological entities that are likely to cause zoonoses.
2.1 SALMONELLOSIS

2.1.1 General evaluation of the national situation

2.1.2 Salmonella in foodstuffs

Table Salmonella in poultry meat and products thereof

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Salmonella</th>
<th>S. Enteritidis</th>
<th>S. Typhimurium</th>
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<tbody>
<tr>
<td>CVRL</td>
<td>Convenience</td>
<td>Official</td>
<td>food sample &gt; neck skin</td>
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<td>Total units positive for Salmonella</td>
<td>S. Enteritidis</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
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Ireland - 2012 Report on trends and sources of zoonoses

Ireland - 2012
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### Table Salmonella in poultry meat and products thereof

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S. 1.4,[5],12:i: Salmonella spp., unspecified, S. Brandenburg, S. Kentucky, S. Orion, S. Schwarzengrund, S. Typhimurium - DT 104
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Ireland - 2012

Table Salmonella in poultry meat and products thereof

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Brandenburg S. Kentucky
unspecified

Meat from broilers (Gallus gallus) - offal - liver - at
retail - Surveillance

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Meat from broilers (Gallus gallus) - offal - liver - at
retail - Surveillance

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Meat from broilers (Gallus gallus) - offal - liver - at
retail - Surveillance

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Meat from broilers (Gallus gallus) - offal - liver unspecified - Surveillance

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Meat from broilers (Gallus gallus) - offal - liver unspecified - Surveillance

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Meat from duck - carcase - at slaughterhouse Surveillance

4

Meat from duck - meat products - cooked, ready-toeat - at processing plant - Surveillance
Meat from duck - meat products - cooked, ready-toeat - at retail - Surveillance

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Meat from duck - meat products - cooked, ready-toeat - at retail - Surveillance

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Meat from duck - meat products - cooked, ready-toeat - at retail - Surveillance

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Meat from duck - meat products - cooked, ready-toeat - at retail - Surveillance

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Meat from duck - meat products - cooked, ready-toeat - chilled - unspecified - Surveillance

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S.
Schwarzengr Typhimurium
und
- DT 104

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Ireland - 2012 Report on trends and sources of zoonoses

S. 1,4,[5],12:i:
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Ireland - 2012 Report on trends and sources of zoonoses
## Table Salmonella in milk and dairy products

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## Table Salmonella in milk and dairy products

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<th>S. Typhimurium</th>
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### Table: Salmonella in milk and dairy products

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## Table Salmonella in milk and dairy products

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### Table Salmonella in milk and dairy products

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## Table Salmonella in milk and dairy products

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## Table Salmonella in milk and dairy products

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Ireland - 2012 Report on trends and sources of zoonoses
## Table Salmonella in milk and dairy products

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Table Salmonella in other food

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## Table Salmonella in other food

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### Table Salmonella in other food

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Table Salmonella in other food

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Source of information:
- DSL: Data来源
- SFPA: Status of Food Practice Agency
- OFML: Official Food Monitoring Laboratory
- Cork CoCo Vet Lab: Cork County Council Veterinary Laboratory
- Unknown: Unknown source

Sampling strategy:
- Convenience sampling
- Objective sampling
- Selective sampling
- Suspect sampling

Sampler:
- Official sampling
- Environmenta l sample
- Food sample

Sample type:
- Salmonella
- S. Enteritidis
- S. Typhimurium
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Table Salmonella in other food

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Table Salmonella in other food

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### Table Salmonella in other food

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S. 1,4,[5],12:i: Salmonella spp., unspecified S. Jedburgh
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The table shows the number of Salmonella spp. cases reported in other food categories from Ireland in 2012.
### Table Salmonella in other food

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S. 1.4,[5],12:i: S. Jedburgh
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| Fishery products, unspecified - ready-to-eat - at hospital or care home - Surveillance | 0  |
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### Table Salmonella in red meat and products thereof

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### Table: Salmonella in red meat and products thereof

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S. Enteritidis
S. Typhimurium
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### Table Salmonella in red meat and products thereof

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<th>S. Enteritidis</th>
<th>S. Typhimurium</th>
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Table Salmonella in red meat and products thereof

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### Table Salmonella in red meat and products thereof

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Table Salmonella in red meat and products thereof

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### Table Salmonella in red meat and products thereof

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### Table: Salmonella in red meat and products thereof

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Table Salmonella in red meat and products thereof

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### Table Salmonella in red meat and products thereof

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### Table Salmonella in red meat and products thereof

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S. 1, 4, 5, 12, 14, spp.
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Ireland - 2012 Report on trends and sources of zoonoses
### 2.1.3 Salmonella in animals

**Table Salmonella in breeding flocks of Gallus gallus**

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<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Target Verification</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Salmonella</th>
<th>S. Enteritidis</th>
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<td>Census</td>
<td>Official sampling</td>
<td>environmental sample</td>
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<td>yes</td>
<td>herd/flock</td>
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</tbody>
</table>

| CVRL | Census | Official sampling | environmental sample | Domestic | yes | herd/flock | 130 | 0 |
| Gallus gallus (fowl) - parent breeding flocks for broiler production line - adult - at farm - Control and eradication programmes |

| CVRL | Census | Official sampling | environmental sample | Domestic | yes | herd/flock | 186 | 0 |
| Gallus gallus (fowl) - parent breeding flocks for egg production line - adult - at farm - Control and eradication programmes |

<table>
<thead>
<tr>
<th>S. Hadar</th>
<th>S. Infantis</th>
<th>S. Typhimurium</th>
<th>S. Virchow</th>
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| Gallus gallus (fowl) - parent breeding flocks for broiler production line - adult - at farm - Control and eradication programmes |

| Gallus gallus (fowl) - parent breeding flocks for egg production line - adult - at farm - Control and eradication programmes |
Table Salmonella in breeding flocks of Gallus gallus
## Table Salmonella in other birds

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<th>Sampling unit</th>
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<th>Total units positive for Salmonella</th>
<th>S. Enteritidis</th>
<th>S. Typhimurium</th>
<th>S. 1,4,[5],12:i-</th>
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<tr>
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<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
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<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
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Salmonella spp., unspecified
### Table Salmonella in other animals

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<th>S. Typhimurium</th>
<th>S. 1,4,[5],12:i-</th>
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<td>RVL</td>
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<td>Industry sampling</td>
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<th>Total units positive for Salmonella</th>
<th>S. Enteritidis</th>
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<tr>
<td>Gallus gallus (fowl) - broilers - before slaughter - at farm - Control and eradication programmes</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>Environmental sample</td>
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<tr>
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<td>Official sampling</td>
<td>Environmental sample</td>
<td>Domestic</td>
<td>yes</td>
<td>herd/flock</td>
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<tr>
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<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>Animal sample</td>
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<td>Animal</td>
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<td>Official sampling</td>
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<td>Industry sampling</td>
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<th>S. Kottbus</th>
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<td>Turkeys - breeding flocks, unspecified - adult - at farm - Control and eradication programmes</td>
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<td>Gallus gallus (fowl) - broilers - at farm - Clinical investigations</td>
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<tr>
<td>Gallus gallus (fowl) - laying hens - adult - at farm - Control and eradication programmes</td>
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<td>Turkeys - fattening flocks - before slaughter - at farm - Control and eradication programmes</td>
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### 2.1.4 Salmonella in feedingstuffs

#### Table Salmonella in compound feedingstuffs

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<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Salmonella</th>
<th>S. Enteritidis</th>
<th>S. Typhimurium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compound feedingstuffs for cattle - final product - at feed mill - Surveillance</td>
<td>CVRL</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
<td>70</td>
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<tr>
<td>Compound feedingstuffs for pigs - final product - at feed mill - Surveillance</td>
<td>CVRL</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
<td>25</td>
<td>0</td>
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<tr>
<td>Compound feedingstuffs for poultry (non specified) - final product - at feed mill - Surveillance</td>
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<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
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<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
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<td>Single</td>
<td>25 Gram</td>
<td>6</td>
<td>0</td>
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<td>Compound feedingstuffs for poultry - broilers - final product - at feed mill - Surveillance</td>
<td>CVRL</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
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<td>6</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
<td>feed sample</td>
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<td>2</td>
<td>0</td>
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<td>Official sampling</td>
<td>feed sample</td>
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### Table Salmonella in compound feedingstuffs

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<th>S. 1,4,[5],12:i: -</th>
<th>Salmonella spp., unspecified</th>
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<tr>
<td>Compound feedingstuffs for cattle - final product - at feed mill - Surveillance</td>
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<tr>
<td>Compound feedingstuffs for pigs - final product - at feed mill - Surveillance</td>
<td></td>
</tr>
<tr>
<td>Compound feedingstuffs for poultry (non specified) - final product - at feed mill - Surveillance</td>
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</tr>
<tr>
<td>Compound feedingstuffs for poultry - laying hens - final product - at feed mill - Surveillance</td>
<td></td>
</tr>
<tr>
<td>Compound feedingstuffs for poultry - broilers - final product - at feed mill - Surveillance</td>
<td></td>
</tr>
<tr>
<td>Compound feedingstuffs for fish - final product - at feed mill - Surveillance</td>
<td></td>
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<tr>
<td>Compound feedingstuffs for horses - final product - at feed mill - Surveillance</td>
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<td>Compound feedingstuffs for sheep - final product - at feed mill - Surveillance</td>
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Table Salmonella in feed material of animal origin

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<th>Source of information</th>
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<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for</th>
<th>S. Enteritidis</th>
<th>S. Typhimurium</th>
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<tbody>
<tr>
<td>Feed material of land animal origin - dairy products -</td>
<td>CVRL</td>
<td>Objective</td>
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<td>3</td>
<td>0</td>
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<tr>
<td>at feed mill - Surveillance</td>
<td></td>
<td>Official</td>
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<td>Feed material of marine animal origin - fish meal -</td>
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<td>Objective</td>
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<td>Single</td>
<td>25 Gram</td>
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<td>at feed mill - Surveillance</td>
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<td>Official</td>
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<tr>
<td>at feed mill - Surveillance</td>
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<td>Official</td>
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<th>Sampling unit</th>
<th>Sample weight</th>
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### Table Salmonella in other feed matter

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<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Salmonella</th>
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<td>Official sampling</td>
<td>feed sample</td>
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<td>Official sampling</td>
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<td>Domestic</td>
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<td>Official sampling</td>
<td>feed sample</td>
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<td>Single</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
<td>feed sample</td>
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<td>25 Gram</td>
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<td>Official sampling</td>
<td>feed sample</td>
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<td>Official sampling</td>
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<td>CVRL</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
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</tr>
<tr>
<td>Other feed material - tubers, roots and similar products - at feed mill - Surveillance</td>
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<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
<td>3</td>
</tr>
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<td>Other feed material - forages and roughages - at feed mill - Surveillance</td>
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<td>Objective sampling</td>
<td>Official sampling</td>
<td>feed sample</td>
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<td>Other feed material - other plants - at feed mill - Surveillance</td>
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<td>Official sampling</td>
<td>feed sample</td>
<td>Domestic</td>
<td>Single</td>
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<td>Feed material of oil seed or fruit origin - rape seed derived - at feed mill - Surveillance</td>
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<td>Other feed material - tubers, roots and similar products - at feed mill - Surveillance</td>
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<td>Other feed material - forages and roughages - at feed mill - Surveillance</td>
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<td>Other feed material - other plants - at feed mill - Surveillance</td>
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</table>
2.1.5 Salmonella serovars and phagetype distribution

The methods of collecting, isolating and testing of the Salmonella isolates are described in the chapters above respectively for each animal species, foodstuffs and humans. The serotype and phagetype distributions can be used to investigate the sources of the Salmonella infections in humans. Findings of same serovars and phagetypes in human cases and in foodstuffs or animals may indicate that the food category or animal species in question serves as a source of human infections. However as information is not available from all potential sources of infections, conclusions have to be drawn with caution.

Table Salmonella serovars in animals

<table>
<thead>
<tr>
<th>Serovar</th>
<th>Cattle (bovine animals)</th>
<th>Pigs</th>
<th>Gallus gallus (fowl)</th>
<th>Other poultry</th>
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<tr>
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<td>Monitoring</td>
<td>Clinical</td>
<td>Surveillance</td>
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<tr>
<td>Number of isolates per serovar</td>
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<tr>
<td>S. Typhimurium</td>
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<tr>
<td>Serovar</td>
<td>Other poultry</td>
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<td>Clinical</td>
<td>Surveillance</td>
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<td>Sources of isolates</td>
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<tr>
<td>Number of isolates in the laboratory</td>
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<tr>
<td>Number of isolates serotyped</td>
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<td>Number of isolates per serovar</td>
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<td>S. Typhimurium</td>
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### Table Salmonella serovars in food

<table>
<thead>
<tr>
<th>Sources of isolates</th>
<th>Meat from bovine animals</th>
<th>Meat from pig</th>
<th>Meat from broilers (Gallus gallus)</th>
<th>Meat from other poultry species</th>
<th>Other products of animal origin</th>
<th>Meat from bovine animals - minced meat - at retail</th>
<th>Meat from broilers (Gallus gallus) - carcase - spent hens - at slaughterhouse</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of isolates in the laboratory</td>
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<td>Surveillance</td>
<td>Monitoring</td>
<td>Surveillance</td>
<td>Monitoring</td>
<td>Surveillance</td>
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</tr>
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</tr>
<tr>
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<td></td>
</tr>
<tr>
<td>S. Dublin</td>
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<td></td>
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<tr>
<td>S. Jedburgh</td>
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<td></td>
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<tr>
<td>S. Kentucky</td>
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<td></td>
</tr>
<tr>
<td>S. Orion</td>
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<tr>
<td>S. Schwarzengrund</td>
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<td>Salmonella spp., unspecified</td>
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<tr>
<td>Serovar</td>
<td>Meat from broilers (Gallus gallus) - carcase - spent hens - at slaughterhouse</td>
<td>Meat from broilers (Gallus gallus) - meat preparation - intended to be eaten raw - chilled - at processing plant</td>
<td>Meat from duck - carcase - at slaughterhouse</td>
<td>Seeds, dried - at border control</td>
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<td>Surveillance</td>
<td>Monitoring</td>
<td>Surveillance</td>
<td>Monitoring</td>
<td>Surveillance</td>
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<tr>
<td>S. Brandenburg</td>
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<tr>
<td>S. Dublin</td>
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<tr>
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## Table Salmonella Typhimurium phage types in animals

<table>
<thead>
<tr>
<th>Phagetype</th>
<th>Cattle (bovine animals)</th>
<th>Pigs</th>
<th>Gallus gallus (fowl)</th>
<th>Other poultry</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Control program</td>
<td>Monitoring</td>
<td>Clinical</td>
<td>Surveillance</td>
</tr>
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<td>0</td>
<td>20</td>
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### Number of isolates per phagetype

<table>
<thead>
<tr>
<th>Phagetype</th>
<th>Cattle (bovine animals)</th>
<th>Pigs</th>
<th>Gallus gallus (fowl)</th>
<th>Other poultry</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td>Monitoring</td>
<td>Clinical</td>
<td>Surveillance</td>
</tr>
<tr>
<td>DT 10</td>
<td>2</td>
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<tr>
<td>DT 104</td>
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<td>DT 193</td>
<td>2</td>
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<tr>
<td>U 288</td>
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<td>U 302</td>
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### Table Salmonella Typhimurium phagetypes in animals

<table>
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<td></td>
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<td>Clinical</td>
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<tr>
<td>Number of isolates phagtyped</td>
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<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Number of isolates per phagetype</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>DT 104</td>
<td></td>
</tr>
<tr>
<td>DT 193</td>
<td></td>
</tr>
<tr>
<td>U 288</td>
<td></td>
</tr>
<tr>
<td>U 302</td>
<td></td>
</tr>
<tr>
<td>Phagetype</td>
<td>Meat from bovine animals</td>
</tr>
<tr>
<td>-----------</td>
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</tr>
<tr>
<td>Sources of isolates</td>
<td></td>
</tr>
<tr>
<td>Number of isolates in the laboratory</td>
<td></td>
</tr>
<tr>
<td>Number of isolates phagetyped</td>
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<tr>
<td>Number of isolates per phagetype</td>
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<tr>
<td>DT 104</td>
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Table Salmonella Typhimurium phagetypes in food
2.1.6 Antimicrobial resistance in Salmonella isolates

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>S. Kottbus</th>
<th>Salmonella</th>
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</thead>
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<tr>
<td>Isolates out of a monitoring program</td>
<td>no</td>
<td>N</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>1</td>
<td>n</td>
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</table>

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>No. of isolates</th>
<th>Susceptibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Fluoroquinolones - Enrofloxacin</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Salmonella</td>
<td>S. Typhimurium</td>
<td></td>
</tr>
<tr>
<td>-----------</td>
<td>---------------</td>
<td></td>
</tr>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
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<td>Number of isolates available in the laboratory</td>
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**Antimicrobials:**

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>N</th>
<th>n</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Neomycin</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Fluoroquinolones - Enrofloxacin</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefpodoxime</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Trimethoprim + Sulfonamides - Trimethoprim + Sulfamethoxazole</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td><strong>Salmonella</strong></td>
<td>S. Dublin</td>
<td>S. Goldcoast</td>
</tr>
<tr>
<td>----------------</td>
<td>-----------</td>
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<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
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**Antimicrobials:**

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<thead>
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<th>Number of isolates available in the laboratory</th>
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</thead>
<tbody>
<tr>
<td>Aminoglycosides - Neomycin</td>
<td>240 1</td>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>240 1</td>
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<tr>
<td>Fluoroquinolones - Enrofloxacin</td>
<td>240 1</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>240 1</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>240 1</td>
</tr>
<tr>
<td>Cephalosporins - Ceftiofur</td>
<td>240 1</td>
</tr>
<tr>
<td>Penicillins - Amoxicillin / Clavulanic acid</td>
<td>240 1</td>
</tr>
<tr>
<td>Trimethoprim + Sulfonamides - Trimethoprim + Sulfamethoxazole</td>
<td>240 1</td>
</tr>
</tbody>
</table>

Table Antimicrobial susceptibility testing of Salmonella in Cattle (bovine animals) - Clinical investigations - Suspect sampling - Industry sampling - animal sample
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Pet food - dog snacks (pig ears, chewing bones) - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | <=0.015 | 0.016 | <=0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|-----------------|---------------|---|---|---------|---------|---------|------|--------|------|------|------|-----|---|---|---|---|----|----|----|----|----|----|----|-----|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Aminoglycosides - Streptomycin | 16 | 1 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Amphenicols - Florfenicol | 16 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Penicillins - Ampicillin | 8 | 1 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Tetracyclines - Tetracycline | 8 | 1 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Trimethoprim | 2 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 1 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

### Explanation
- **Antimicrobials**: A list of antibacterial agents tested against S. Typhimurium.
- **Cut-off values**: Threshold concentrations for each antimicrobial.
- **N**: Number of isolates with no resistance.
- **n**: Number of isolates with resistance.
- **Concentration (µg/ml)**: The concentration of each antimicrobial that inhibited the growth of the isolate.
<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>U 311</th>
<th>Pet food - dog snacks (pig ears, chewing bones) - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>lowest</td>
<td>highest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
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<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
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<td>64</td>
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<td>Tetracyclines - Tetracycline</td>
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<td>64</td>
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<tr>
<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
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<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
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<td>1024</td>
</tr>
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</table>

Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Pet food - dog snacks (pig ears, chewing bones) - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]
Table Antimicrobial susceptibility testing of S. Enteritidis - PT 1 in Pet food - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

| PT 1 | Isolates out of a monitoring program (yes/no) | Number of isolates available in the laboratory | | | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Antimicrobials: | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
Table Antimicrobial susceptibility testing of S. Enteritidis - PT 1 in Pet food - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

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<tr>
<td>Number of isolates available in the laboratory</td>
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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Compound feedingstuffs, not specified - at feed mill - Domestic - Surveillance - Selective sampling - Official sampling - feed sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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Table Antimicrobial susceptibility testing of Other serovars in Compound feedingstuffs, not specified - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

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<td>Tetracyclines - Tetracycline</td>
<td>8</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Compound feedingstuffs, not specified - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Compound feedingstuffs, not specified - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Other serovars</strong></td>
<td><strong>Isolates out of a monitoring program (yes/no)</strong></td>
</tr>
<tr>
<td><strong>Antimicrobials:</strong></td>
<td><strong>lowest</strong></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Feed material of land animal origin - meat and bone meal - at processing plant - Domestic - Surveillance - Selective sampling - Official sampling - feed sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Feed material of land animal origin - meat and bone meal - at processing plant - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Antimicrobials:</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td></td>
</tr>
<tr>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
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<td>16</td>
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</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftriaxim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
<td>256</td>
</tr>
</tbody>
</table>

**Isolates out of a monitoring program (yes/no):**
- **Number of isolates available in the laboratory:**
- **Concentration (µg/ml), number of isolates with a concentration of inhibition equal to:**
<table>
<thead>
<tr>
<th>Table Antimicrobial susceptibility testing of Other serovars in Feed material of land animal origin - meat and bone meal - at processing plant - Domestic - Surveillance - Selective sampling - Official sampling - feed sample - quantitative data [Dilution method]</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Other serovars</strong></td>
</tr>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
</tr>
</tbody>
</table>

**Antimicrobials:**

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Isolates</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
<td></td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
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<tr>
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<td>0.008</td>
<td>8</td>
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<td>0.5</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
<td></td>
</tr>
<tr>
<td>Sulfonamides - Sulamethoxazole</td>
<td>8</td>
<td>1024</td>
<td></td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Infantis in Pet food - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
<th>Pet food - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
<td>1</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
<td>1</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
<td>256</td>
<td>1</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Infantis in Pet food - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>S. Infantis</th>
<th>Pet food - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>unknown</td>
</tr>
</tbody>
</table>

**Antimicrobials:**

- **Aminoglycosides - Gentamicin**
  - low: 0.25
  - high: 32

- **Aminoglycosides - Kanamycin**
  - low: 4
  - high: 128

- **Aminoglycosides - Streptomycin**
  - low: 2
  - high: 128

- **Amphenicols - Chloramphenicol**
  - low: 2
  - high: 64

- **Amphenicols - Florfenicol**
  - low: 2
  - high: 64

- **Cephalosporins - Cefotaxime**
  - low: 0.06
  - high: 4

- **Fluoroquinolones - Ciprofloxacin**
  - low: 0.008
  - high: 8

- **Penicillins - Ampicillin**
  - low: 0.5
  - high: 32

- **Quinolones - Nalidixic acid**
  - low: 4
  - high: 64

- **Tetracyclines - Tetracycline**
  - low: 1
  - high: 64

- **Trimethoprim**
  - low: 0.5
  - high: 32

- **Cephalosporins - Ceftazidim**
  - low: 0.25
  - high: 16

- **Sulfonamides - Sulfamethoxazole**
  - low: 8
  - high: 1024
### Table Antimicrobial susceptibility testing of S. Kentucky in Feed material of marine animal origin - fish meal - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >1024 | 2048 |
|-----------------|--------------|---|---|--------|--------|------|------|------|------|------|------|------|------|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

Isolates out of a monitoring program (yes/no)
Number of isolates available in the laboratory

unknown
<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Lower</th>
<th>Higher</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
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<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones -NALIDIXIC acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetacycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</td>
<td>unknown</td>
</tr>
<tr>
<td>----------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td></td>
<td>Compound feedingstuffs for cattle - Surveillance</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1 1 1</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
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<td>1</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5 1 0</td>
<td>1</td>
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<tr>
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<td>0.06 1 0</td>
<td>1</td>
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<td>Penicillins - Ampicillin</td>
<td>8 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Quinolones - Nalidix acid</td>
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<td>1</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
<td>256 1 0</td>
<td>1</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Compound feedingstuffs for cattle - Surveillance - Unknown</td>
<td></td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>----------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
<td></td>
</tr>
<tr>
<td></td>
<td>lowest</td>
<td>highest</td>
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<tr>
<td>Aminoglycosides - Gentamicin</td>
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<td>32</td>
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<td>Aminoglycosides - Kanamycin</td>
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<td>128</td>
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<td>2</td>
<td>64</td>
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</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of Other serovars in Feed material of oil seed or fruit origin - soya (bean) derived - at feed mill - Domestic - Surveillance - Selective sampling - Official sampling - feed sample - quantitative data [Dilution method]

<p>| Antimicrobials                                      | Cut-off value | N   | n   | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;4096 | 1024 | 2048 |
|----------------------------------------------------|---------------|-----|-----|---------|---------|-------|-------|-------|------|------|------|------|------|-----|---|--|--|--|--|--|--|--|--|--|------|------|------|
| <strong>Aminoglycosides - Gentamicin</strong>                   |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 2             |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Aminoglycosides - Kanamycin</strong>                    |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 1             |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Aminoglycosides - Streptomycin</strong>                 |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 16            |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Amphenicols - Chloramphenicol</strong>                  |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 16            |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Amphenicols - Florfenicol</strong>                      |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 16            |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Cephalosporins - Cefotaxime</strong>                    |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 0.5           |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Fluoroquinolones - Ciprofloxacin</strong>               |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 0.06          |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Penicillins - Ampicillin</strong>                       |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 8             |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Quinolones - Nalidixic acid</strong>                    |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 16            |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Tetracyclines - Tetracycline</strong>                   |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 8             |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Trimethoprim</strong>                                   |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 2             |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Cephalosporins - Ceftazidim</strong>                    |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 2             |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
| <strong>Sulfonamides - Sulfamethoxazole</strong>                 |               |     |     |         |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |
|                                                    | 256           |     |     | 1       |         |       |       |       |      |      |      |      |      |     |   |  |  |  |  |   |   |  |  |  |      |      |      |</p>
<table>
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<tr>
<th>Other serovars</th>
<th>Feed material of oil seed or fruit origin - soya (bean) derived - at feed mill - Domestic - Surveillance - Selective sampling - Official sampling - feed sample - quantitative data [Dilution method]</th>
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<td>Amphenicols - Florfenicol</td>
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</table>
### Table Antimicrobial susceptibility testing of S. Enteritidis - PT 14b in Pet food - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

<p>| Antimicrobials: | Cut-off value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;1024 | 2048 |
|----------------|--------------|---|---|---------|---------|------|------|------|------|------|------|------|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Amphenicols - Florfenicol | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Penicillins - Ampicillin | 8 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Trimethoprim | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Sulfonamides - Sulframethoxazole | 256 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |</p>
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<td>Amphenicols - Florfenicol</td>
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<td>Penicillins - Amoxicillin</td>
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### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Compound feedingstuffs, not specified - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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</table>
### Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Compound feedingstuffs, not specified - Domestic - Surveillance - Unspecified - HACCP and own checks - feed sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Compound feedingstuffs, not specified - Surveillance - unknown</th>
</tr>
</thead>
<tbody>
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<td>Number of isolates available in the laboratory</td>
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<tr>
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</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Penicillins - Ampicillin</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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</table>
Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - RDNC in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
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<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown</th>
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<tbody>
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<td>Cut-off value</td>
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Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - RDNC in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]
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Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

Isolates out of a monitoring program (yes/no): 193
Number of isolates available in the laboratory: 193

Meat from pig - carcase - at slaughterhouse - Surveillance

Antimicrobials: Unknown
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<th>Number of isolates available in the laboratory</th>
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<th>highest</th>
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Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - DT 120 in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<p>| Antimicrobials:                          | Cut-off value | N   | n   | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1    | 2    | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | 1024  | 2048  | unknown |
|----------------------------------------|---------------|-----|-----|---------|---------|-------|-------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Aminoglycosides - Gentamicin           |               | 2   | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Aminoglycosides - Kanamycin            |               | 1   | 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Aminoglycosides - Streptomycin         |               | 16  | 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Amphenicols - Chloramphenicol          |               | 16  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Amphenicols - Florfenicol              |               | 16  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Cephalosporins - Cefotaxime            |               | 0.5 | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Fluoroquinolones - Ciprofloxacin       |               | 0.06| 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Penicillins - Ampicillin               |               | 8   | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Quinolones - Nalidixic acid            |               | 16  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Tetracyclines - Tetracycline           |               | 8   | 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Trimethoprin                           |               | 2   | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Cephalosporins - Ceftazidim            |               | 2   | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |
| Sulfonamides - Sulframethoxazole       |               | 256 | 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1     |     |</p>
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<td>meat - quantitative data [Dilution method]</td>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from duck - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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### Table: Antimicrobial susceptibility testing of S. Kentucky in Meat from duck - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from broilers (Gallus gallus) - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >2048 |
|-----------------|----------------|---|---|----------|----------|-------|-------|-------|-------|-------|-------|-------|-----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| Aminoglycosides - Gentamicin | 2 | 15 | 0 | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 15 | 15 | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 15 | 1 | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 15 | 1 | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 15 | 0 | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 15 | 0 | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 15 | 0 | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 15 | 2 | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 15 | 0 | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 15 | 0 | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 15 | 1 | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 15 | 0 | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 15 | 3 | | | | | | | | | | | | | | | | | | | | |

Isolates out of a monitoring program (yes/no) Number of isolates available in the laboratory
Table Antimicrobial susceptibility testing of S. Kentucky in Meat from broilers (Gallus gallus) - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

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Table Antimicrobial susceptibility testing of S. Typhimurium - RDNC in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 12 in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

#### Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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## Table Antimicrobial susceptibility testing of S. Typhimurium - DT 12 in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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</table>

**Meat from bovine animals - carcase - at slaughterhouse - Surveillance**

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>DT 104</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Measured susceptibility (MIC)</th>
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<tbody>
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<td></td>
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</tr>
<tr>
<td></td>
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<td></td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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<tr>
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<tr>
<td></td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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<td></td>
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<tr>
<td></td>
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</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Meat from broilers (Gallus gallus) - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

#### Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>DT 104</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Meats from broilers (Gallus gallus) - carcase - at slaughterhouse - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Cut-off value</td>
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<td>&lt;=0.004</td>
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<tr>
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</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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<td>1</td>
<td></td>
</tr>
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<td>Amphenicols - Chloramphenicol</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<td>1</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<td>0</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>1</td>
<td>0</td>
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<tr>
<td>Penicillins - Ampicillin</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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<td>0</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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<td>1</td>
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<tr>
<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104b in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
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<tbody>
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<td>Meat from pig - fresh - Surveillance</td>
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<td>Aminoglycosides - Kanamycin</td>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
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<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Penicillins - Ampicillin</td>
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<td>Quinolones - Nalidixic acid</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
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<tr>
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### Antimicrobial Susceptibility Testing of S. Typhimurium DT 104b in Meat from Pig - Fresh - Domestic - Surveillance - Unspecified - HACCP and Own Checks - Food Sample - Meat - Quantitative Data [Dilution Method]

<table>
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<th>Antimicrobials:</th>
<th>Measured against DT 104b</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Lower Limit</th>
<th>Upper Limit</th>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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<td>128</td>
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<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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<td>1024</td>
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</table>
Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<p>| Antimicrobials: | Cut-off value | N   | n  | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2  | 4   | 8   | 16  | 32  | 64  | 128  | 256  | 512  | &gt;2048 | 1024 | 2048 |
|----------------|---------------|------|----|---------|---------|-------|-------|-------|------|------|------|------|------|-----|----|-----|-----|------|------|------|------|------|------|------|------|
| Aminoglycosides - Gentamicin | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Aminoglycosides - Kanamycin    | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Aminoglycosides - Streptomycin | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Amphenicols - Chloramphenicol  | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Amphenicols - Florfenicol      | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Cephalosporins - Cefotaxime    | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Fluoroquinolones - Ciprofloxacin | 0.06      | 3    | 0  | 2       | 1       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Penicillins - Ampicillin       | 8             | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Quinolones - Nalidixic acid    | 16            | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Tetracyclines - Tetracycline   | 8             | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Trimethoprim                   | 2             | 3    | 0  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Cephalosporins - Ceftazidim    | 2             | 3    | 0  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |
| Sulfonamides - Sulfamethoxazole | 256           | 3    | 3  | 3       | 3       | 16   | 3     | 3     | 16   | 3    | 3    | 16   | 3    | 3    | 1   | 1  | 1   | 4   | 1   | 2   | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | &gt;2048 |</p>
<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Meat from pig - fresh - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DT 193</strong></td>
<td></td>
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<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>unknown</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>lowest highest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25 32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4 128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2 128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2 64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2 64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06 4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008 8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5 32</td>
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<td>Quinolones - Nalidixic acid</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
<td>0.5 32</td>
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<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25 16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8 1024</td>
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</table>
# Table Antimicrobial susceptibility testing of S. Typhimurium - U 302 in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<p>| Antimicrobials: | Isolates out of a monitoring program (yes/no) | Number of isolates available in the laboratory | Cut-off value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;4096 | 1024 | 2048 |
|-----------------|-----------------------------------------------|-----------------------------------------------|---------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|-----|---|---|---|---|---|---|----|----|-----|-----|------|-------|      |
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | 1 | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 1 | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 1 | | |
| Amphenicols - Florfenicol | 16 | 1 | 1 | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | 1 | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | 1 | |
| Penicillins - Ampicillin | 8 | 1 | 1 | 1 | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | 1 | |
| Tetracyclines - Tetracycline | 8 | 1 | 1 | 1 | |
| Trimethoprim | 2 | 1 | 0 | 1 | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | 1 | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 1 | 1 | |</p>
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<th>Antimicrobials:</th>
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<th>Number of isolates available in the laboratory</th>
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<th>Number of isolates available in the laboratory</th>
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<td>Sulfonamides - Sulfamethoxazole</td>
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Table Antimicrobial susceptibility testing of Other serovars in Meat from broilers (Gallus gallus) - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
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### Table Antimicrobial susceptibility testing of Other serovars in Meat from duck - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

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Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
Table Antimicrobial susceptibility testing of Other serovars in Meat from duck - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

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Table Antimicrobial susceptibility testing of Other serovars in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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<th>64</th>
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</table>
## Table Antimicrobial susceptibility testing of Other serovars in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Meant from pig - carcase - at slaughterhouse - Surveillance</th>
</tr>
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<tbody>
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<td>Isolates out of a monitoring program (yes/no)</td>
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<tr>
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<td>Number of isolates available in the laboratory</td>
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<td>Number of isolates available in the laboratory</td>
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<td>Quinolones - Nalidixic acid</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Other serovars</td>
<td>Isolates out of a monitoring program (yes/no)</td>
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<td>Aminoglycosides - Streptomycin</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
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<td>Amphenicols - Florfenicol</td>
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<td>Cephalosporins - Cefotaxime</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Penicillins - Ampicillin</td>
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<td>Quinolones - Nalidix acid</td>
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<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulframethoxazole</td>
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</table>

Table Antimicrobial susceptibility testing of Other serovars in Other food - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to:

| Antimicrobials | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >256 |
|----------------|---------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|------|----|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin                      | 2              | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin                       | 1              | 1  | 1  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin                    | 16             | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol                     | 16             | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol                         | 16             | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime                       | 0.5            | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin                  | 0.06           | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin                          | 8              | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidix acid                         | 16             | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline                      | 8              | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim                                      | 2              | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim                       | 2              | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulframethoxazole                  | 256            | 1  | 0  |         |         |       |       |       |      |      |      |      |      |    |   |   |   |   |   |   |   |   |   |   |   |
### Table Antimicrobial susceptibility testing of Other serovars in Other food - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Other food - at slaughterhouse - Surveillance</th>
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Table Antimicrobial susceptibility testing of Other serovars in Meat from broilers (Gallus gallus) - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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<tr>
<th>Other serovars</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Antimicrobials: Isolates out of a monitoring program (yes/no)</th>
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Cut-off value: N, n <=0.002 <=0.004 0.008 0.015 0.016 0.03 0.06 0.12 0.25 0.5 1 2 4 8 16 32 64 128 256 512 >1024 1024 2048
### Table Antimicrobial susceptibility testing of Other serovars in Meat from broilers (Gallus gallus) - carcase - at slaughterhouse - Domestic - Surveillance - Selective sampling - Official sampling - food sample - neck skin - quantitative data [Dilution method]

<table>
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<tr>
<th>Other serovars</th>
<th>Meat from broilers (Gallus gallus) - carcase - at slaughterhouse - Surveillance</th>
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<tr>
<td>Number of isolates available in the laboratory</td>
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<td><strong>Antimicrobials:</strong></td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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### Table Antimicrobial susceptibility testing of S. Derby in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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### Table Antimicrobial susceptibility testing of S. Derby in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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<th>Antimicrobials:</th>
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<th>highest</th>
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<tbody>
<tr>
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</table>
### Table Antimicrobial susceptibility testing of S. Dublin in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials                          | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >1024 | 2048 |
|----------------------------------------|--------------|---|---|---------|---------|------|------|------|------|------|------|------|-----|----|---|---|--|--|--|--|--|--|--|--|--|---|---|
| Aminoglycosides - Gentamicin           | 2            | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 2  |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin            | 1            | 4 | 4 |         |         |      |      |      |      |      |      |      | 4   |    |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin         | 16           | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 2  |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol          | 16           | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 2  |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol              | 16           | 4 | 0 |         |         |      |      |      |      |      |      |      | 3   | 1  |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime            | 0.5          | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 1  | 1  |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin       | 0.06         | 4 | 0 |         |         |      |      |      |      |      |      |      | 3   | 1  |   |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin               | 8            | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 2  |   |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidixic acid            | 16           | 4 | 0 |         |         |      |      |      |      |      |      |      | 4   |    |   |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline           | 8            | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 2  |   |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim                            | 2            | 4 | 1 |         |         |      |      |      |      |      |      |      | 2   | 1  | 1  |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim            | 2            | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 1  | 1  |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulfamethoxazole         | 256          | 4 | 0 |         |         |      |      |      |      |      |      |      | 2   | 1  | 1  |   |   |   |   |   |   |   |   |   |   |   |
Table Antimicrobial susceptibility testing of S. Dublin in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
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<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
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<td>Aminoglycosides - Kanamycin</td>
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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 110b in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown

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<th>Number of isolates available in the laboratory</th>
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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 110b in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<td>Amphenicols - Florfenicol</td>
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### Table Antimicrobial susceptibility testing of S. Typhimurium - Not typeable in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<p>| Antimicrobials: | Cut-off value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;4096 | 1024 | 2048 |
|----------------|---------------|---|---|----------|----------|------|------|------|-----|-----|-----|-----|-----|----|---|---|---|---|---|----|----|----|-----|-----|-----|-----|-----|-----|-----|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulframethoxazole | 256 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |</p>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Fish - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

**Concentration (µg/ml), number of isolates with a concentration of inhibition equal to**

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### Table Antimicrobial susceptibility testing of *S. Kentucky* in Fish - unspecified  - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from duck - carcase - Surveillance - Selective sampling - HACCP and own checks - food sample - neck skin - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|--------------|---|---|---------|---------|------|------|------|------|------|------|------|-----|----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from duck - carcase - Domestic - Surveillance - Selective sampling - HACCP and own checks - food sample - neck skin - quantitative data [Dilution method]

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<th>Antimicrobials:</th>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<td>Sulfonamides - Sulfamethoxazole</td>
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</table>
Table Antimicrobial susceptibility testing of S. Kentucky in Meat from broilers (Gallus gallus) - carcase - Domestic - Surveillance - Selective sampling - HACCP and own checks - food sample - neck skin - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|--------------|---|---|-------|--------|------|------|------|------|------|------|------|-----|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
### Table Antimicrobial susceptibility testing of S. Kentucky in Meat from broilers (Gallus gallus) - carcase - Domestic - Surveillance - Selective sampling - HACCP and own checks - food sample - neck skin - quantitative data [Dilution method]

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### Antimicrobial susceptibility testing of S. Kentucky in Meat from broilers (Gallus gallus) - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
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<tr>
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</table>

#### Notes:
- **Cut-off value** represents the concentration threshold for sensitivity.
- **N** is the number of isolates tested.
- **n** indicates the number of isolates within each concentration range.
- **<=0.002** and **<=0.004** refer to minimal inhibitory concentrations.
- **0.008** to **2048** denote concentration levels in µg/ml.
<table>
<thead>
<tr>
<th>Antimicrobial</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
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<td>Meat from broilers (Gallus gallus) - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]</td>
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</table>
Table Antimicrobial susceptibility testing of S. Newport in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N  | n  | <=0.002 | <=0.004 | 0.008  | 0.015  | 0.016  | 0.03   | 0.06   | 0.12   | 0.25   | 0.5    | 1     | 2     | 4     | 8     | 16    | 32    | 64    | 128   | 256   | 512   | >4096 | 1024  | 2048  |
|----------------|---------------|----|----|---------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Aminoglycosides - Gentamicin | 2 | 1 | 0  | 1       |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Aminoglycosides - Kanamycin   | 1 | 1 | 1  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Aminoglycosides - Streptomycin| 16 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Amphenicols - Chloramphenicol | 16 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Amphenicols - Flofenicol      | 16 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Cephalosporins - Cefotaxime   | 0.5 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Fluoroquinolones - Ciprofloxacin| 0.06 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Penicillins - Ampicillin      | 8  | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Quinolones - Nalidixic acid   | 16 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Tetracyclines - Tetracycline  | 8  | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Trimethoprim                  | 2  | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Cephalosporins - Ceftazidim   | 2  | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Sulfonamides - Sulfamethoxazole| 256 | 1 | 0  |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
### Table Antimicrobial susceptibility testing of S. Newport in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data (Dilution method)

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<tr>
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<td><strong>Sulfonamides - Sulfamethoxazole</strong></td>
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</table>
Table Antimicrobial susceptibility testing of Other serovars in Fish - raw - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
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<tr>
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Table Antimicrobial susceptibility testing of Other serovars in Fish - raw - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
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</table>
### Table Antimicrobial susceptibility testing of Other serovars in Meat from duck - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Meats from duck - fresh - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Concentration (µg/ml)</strong>, number of isolates with a concentration of inhibition equal to</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Meat from duck - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Isolates out of a monitoring program</th>
<th>Number of isolates available in the laboratory</th>
</tr>
</thead>
<tbody>
<tr>
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<td>unknown</td>
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<tr>
<td><strong>Other serovars</strong></td>
<td><strong>Meat from duck</strong></td>
<td><strong>Surveillance</strong></td>
</tr>
<tr>
<td></td>
<td><strong>lowest</strong></td>
<td><strong>highest</strong></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
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<tr>
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<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
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<td>64</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
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<td>32</td>
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<tr>
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<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
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<td>Other serovars</td>
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<td>Number of isolates available in the laboratory</td>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
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<tr>
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<td>Trimethoprim</td>
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<td>1</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
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Table Antimicrobial susceptibility testing of Other serovars in Meat from duck - meat products - at processing plant - Domestic - Surveillance - Selective sampling - Official sampling - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Meant from duck - meat products - at processing plant - Surveillance</th>
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<tbody>
<tr>
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</tr>
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<td>8</td>
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</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
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<tbody>
<tr>
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<tr>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
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<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
</tr>
</tbody>
</table>

- **Antimicrobials:**
  - Aminoglycosides
  - Amphenicols
  - Cephalosporins
  - Penicillins
  - Quinolones
  - Tetracyclines
  - Trimethoprim
  - Cephalosporins
  - Sulfonamides

- **Cut-off values:**
  - 0.002
  - 0.004
  - 0.008
  - 0.015
  - 0.016
  - 0.03
  - 0.06
  - 0.12
  - 0.25
  - 0.5
  - 1
  - 2
  - 4
  - 8
  - 16
  - 32
  - 64
  - 128
  - 256
  - 512
  - >4096
  - 1024
  - 2048
## Table Antimicrobial susceptibility testing of Other serovars in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
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<th>highest</th>
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<tr>
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<td>32</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
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</tr>
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<td>64</td>
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<td>0.5</td>
<td>32</td>
</tr>
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<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
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### Table Antimicrobial susceptibility testing of Other serovars in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
<th>Meats from pig - fresh - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
<td></td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
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<td>16</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td></td>
<td>0.5</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>0.06</td>
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<tr>
<td>Penicillins - Ampicillin</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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<td>16</td>
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<tr>
<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td></td>
<td>256</td>
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<tr>
<td>Other serovars</td>
<td>Meant from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]</td>
<td></td>
</tr>
<tr>
<td>---------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>Number of isolates available in the laboratory</td>
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</table>
### Table Antimicrobial susceptibility testing of Other serovars in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N  | n  | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1  | 2  | 4  | 8  | 16 | 32 | 64 | 128 | 256 | 512 | >1024 | 2048 |
|----------------|--------------|----|----|---------|---------|-------|-------|-------|------|------|------|------|------|----|----|----|----|----|----|----|----|----|----|------|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | |

**Other serovars**

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>From meat samples</th>
<th>Unknown</th>
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<tbody>
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</table>
Table Antimicrobial susceptibility testing of Other serovars in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Meat from bovine animals - carcase - at slaughterhouse - Surveillance</th>
</tr>
</thead>
<tbody>
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<td>Isolates out of a monitoring program (yes/no)</td>
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<td>Antimicrobial</td>
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<td>Aminoglycosides - Gentamicin</td>
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<td>Aminoglycosides - Kanamycin</td>
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<td>Cephalosporins - Ceftazidim</td>
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<tr>
<td>Sulfonamides - Sulfoxmethoxazole</td>
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</tr>
<tr>
<td>Antimicrobials:</td>
<td>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</td>
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<tr>
<td>----------------------------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>Other serovars</td>
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<tr>
<td>Number of isolates available in the laboratory</td>
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<table>
<thead>
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<th>&lt;=0.004</th>
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<th>16</th>
<th>32</th>
<th>64</th>
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<th>256</th>
<th>512</th>
<th>&gt;4096</th>
<th>1024</th>
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Table Antimicrobial susceptibility testing of Other serovars in Meat from broilers (Gallus gallus) - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
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<tr>
<td>Aminoglycosides - Gentamicin</td>
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<td>32</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
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<td>Amphenicols - Florfenicol</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
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Table Antimicrobial susceptibility testing of S. Derby in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
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<td>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</td>
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<td>Number of isolates available in the laboratory</td>
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<td>Aminoglycosides - Streptomycin</td>
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<td>Cephalosporins - Ceftazidim</td>
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<tr>
<td>Sulfonamides - Sulframethoxazole</td>
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</table>
### Table Antimicrobial susceptibility testing of S. Derby in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
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<th>highest</th>
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<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
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<td>Aminoglycosides - Kanamycin</td>
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</table>
Table Antimicrobial susceptibility testing of S. Derby in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|-------------|---|---|---------|---------|-------|-------|-------|-------|-------|-------|-------|-----|----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 4 | 0 | 2 | 2 |
| Aminoglycosides - Kanamycin | 1 | 4 | 4 | 4 |
| Aminoglycosides - Streptomycin | 16 | 4 | 2 | 2 | 2 |
| Amphenicols - Chloramphenicol | 16 | 4 | 0 | 2 | 2 |
| Amphenicols - Florfenicol | 16 | 4 | 0 | 4 |
| Cephalosporins - Cefotaxime | 0.5 | 4 | 0 | 4 |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 4 | 0 | 1 | 3 |
| Penicillins - Ampicillin | 8 | 4 | 0 | 1 | 3 |
| Quinolones - Nalidixic acid | 16 | 4 | 0 | 4 |
| Tetracyclines - Tetracycline | 8 | 4 | 2 | 2 | 2 |
| Trimethoprim | 2 | 4 | 1 | 3 | 1 |
| Cephalosporins - Ceftazidim | 2 | 4 | 0 | 4 |
| Sulfonamides - Sulfamethoxazole | 256 | 4 | 2 | 2 | 2 |
### Table Antimicrobial susceptibility testing of S. Derby in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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#### Antimicrobials:

- **Aminoglycosides - Gentamicin**: 0.25 - 32
- **Aminoglycosides - Kanamycin**: 4 - 128
- **Aminoglycosides - Streptomycin**: 2 - 128
- **Amphenicols - Chloramphenicol**: 2 - 64
- **Amphenicols - Florfenicol**: 2 - 64
- **Cephalosporins - Cefotaxime**: 0.06 - 4
- **Fluoroquinolones - Ciprofloxacin**: 0.008 - 8
- **Penicillins - Ampicillin**: 0.5 - 32
- **Quinolones - Nalidixic acid**: 4 - 64
- **Tetracyclines - Tetracycline**: 1 - 64
- **Trimethoprim**: 0.5 - 32
- **Cephalosporins - Ceftazidim**: 0.25 - 16
- **Sulfonamides - Sulfamethoxazole**: 8 - 1024
## Table: Antimicrobial susceptibility testing of S. Saintpaul in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

### Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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## Table Antimicrobial susceptibility testing of S. Saintpaul in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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<th>Antimicrobials:</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
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### Antimicrobials:

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<th>Antimicrobials</th>
<th>Isolates out of a monitoring program (yes/no)</th>
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Table Antimicrobial susceptibility testing of S. Hadar in Meat from turkey - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<th>Antimicrobials:</th>
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<td>Meats from turkey - fresh - Surveillance</td>
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### Antimicrobials:

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**Table Antimicrobial susceptibility testing of S. Infantis in Meat from bovine animals - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]**

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Table Antimicrobial susceptibility testing of S. Infantis in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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Table Antimicrobial susceptibility testing of S. Dublin in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Dublin in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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**Table Antimicrobial susceptibility testing of S. Dublin in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]**

**Concentration (µg/ml), number of isolates with a concentration of inhibition equal to**

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## Table Antimicrobial susceptibility testing of S. Dublin in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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Table Antimicrobial susceptibility testing of S. Typhimurium - DT 32 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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Table Antimicrobial susceptibility testing of S. Typhimurium - DT 32 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<td>Number of isolates available in the laboratory</td>
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### Table: Antimicrobial susceptibility testing of S. Typhimurium - DT 35 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

| Antimicrobials:                                      | Isolates out of a monitoring program (yes/no) | Number of isolates available in the laboratory | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------------------------------------------|-----------------------------------------------|-----------------------------------------------|---------------|---|---|--------|--------|------|------|------|-----|-----|-----|-----|-----|----|----|----|----|----|----|------|-----|-----|-------|-----|-----|
| Aminoglycosides - Gentamicin                        | yes                                           | 2                                             |               | 2 | 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Aminoglycosides - Kanamycin                         | yes                                           | 1                                             |               | 1 | 1 | 1     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Aminoglycosides - Streptomycin                      | yes                                           | 16                                            |               | 16| 1 | 0     |        |      |      |      |      |      |      |      |      |      | 1  |    |    |    |    |    |      |      |      |        |      |      |
| Amphenicols - Chloramphenicol                       | yes                                           | 16                                            |               | 16| 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Amphenicols - Florfenicol                           | yes                                           | 16                                            |               | 16| 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Cephalosporins - Cefotaxime                         | yes                                           | 0.5                                           |               | 0.5| 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Fluoroquinolones - Ciprofloxacin                    | yes                                           | 0.06                                          |               | 0.06| 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Penicillins - Ampicillin                            | yes                                           | 8                                             |               | 8  | 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Quinolones - Nalidix acid                           | yes                                           | 16                                            |               | 16| 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Tetracyclines - Tetracycline                        | yes                                           | 8                                             |               | 8  | 1 | 1     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Trimethoprim                                        | yes                                           | 2                                             |               | 2  | 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Cephalosporins - Ceftazidim                         | yes                                           | 2                                             |               | 2  | 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
| Sulfonamides - Sulframethoxazole                     | yes                                           | 256                                           |               | 256| 1 | 0     |        |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |      |      |      |        |      |      |
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 35 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

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<td>Fluoroquinolones - Ciprofloxacin</td>
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Table Antimicrobial susceptibility testing of S. Typhimurium - RDNC in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

| Antimicrobials:                   | Cut-off value | N      | n    | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03  | 0.06  | 0.12  | 0.25  | 0.5   | 1     | 2     | 4     | 8     | 16    | 32    | 64    | 128   | 256   | 512   | >2048 |
|----------------------------------|---------------|--------|------|---------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                                  |               |        |      |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Aminoglycosides - Gentamicin     | 2             | 2      | 0    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Aminoglycosides - Kanamycin      | 1             | 2      | 2    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Aminoglycosides - Streptomycin   | 16            | 2      | 1    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Amphenicols - Chloramphenicol    | 16            | 2      | 1    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Amphenicols - Florfenicol        | 16            | 2      | 0    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Cephalosporins - Cefotaxime      | 0.5           | 2      | 0    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Fluoroquinolones - Ciprofloxacin | 0.06          | 2      | 0    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Penicillins - Ampicillin         | 8             | 2      | 1    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Quinolones - Nalidixic acid      | 16            | 2      | 0    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Tetracyclines - Tetracycline     | 8             | 2      | 2    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Trimethoprim                     | 2             | 2      | 1    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Cephalosporins - Ceftazidim      | 2             | 2      | 0    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Sulfonamides - Sulfamethoxazole  | 256           | 2      | 1    |         |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
### Table Antimicrobial susceptibility testing of S. Typhimurium - RDNC in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>RDNC lowest</th>
<th>RDNC highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>yes</td>
<td>unknown</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td></td>
<td></td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td></td>
<td></td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td></td>
<td></td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td></td>
<td></td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td></td>
<td></td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td></td>
<td></td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td></td>
<td></td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td></td>
<td></td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td></td>
<td></td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td></td>
<td></td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td></td>
<td></td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td></td>
<td></td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

| Antimicrobials:          | Cut-off value | N  | n  | <=0.002 | <=0.004 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|--------------------------|---------------|----|----|---------|---------|-------|-------|-----|-----|-----|-----|-----|----|----|---|---|---|---|----|----|-----|-----|-----|------|-----|-----|
| Aminoglycosides - Gentamicin | 2             | 2  | 0  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Aminoglycosides - Kanamycin   | 1             | 2  | 2  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Aminoglycosides - Streptomycin | 16            | 2  | 1  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Amphenicols - Chloramphenicol | 16            | 2  | 1  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Amphenicols - Florfenicol   | 16            | 2  | 1  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Cephalosporins - Cefotaxime | 0.5           | 2  | 0  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Fluoroquinolones - Ciprofloxacin | 0.06       | 2  | 0  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Penicillins - Ampicillin   | 8             | 2  | 2  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Quinolones - Nalidixic acid | 16            | 2  | 0  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Tetracyclines - Tetracycline | 8            | 2  | 1  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Trimethoprim               | 2             | 2  | 0  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Cephalosporins - Ceftazidim | 2             | 2  | 0  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |
| Sulfonamides - Sulfamethoxazole | 256         | 2  | 2  |         |         |       |       |     |     |     |     |     |     |     |   |   |   |   |   |   |     |     |     |      |     |     |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>DT 104</th>
<th>Meat from pig - fresh - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>unknown</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>known</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>lowest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Cut-off value</td>
</tr>
<tr>
<td>---------------------------------------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td></td>
</tr>
<tr>
<td>Amphenicols - Flufenicol</td>
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</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td></td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td></td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td></td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td></td>
</tr>
<tr>
<td>Trimethoprim</td>
<td></td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td></td>
</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
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</tr>
</tbody>
</table>
## Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104b in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------</td>
<td>----</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
<td>2</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
<td>2</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
<td>2</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
<td>2</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
<td>2</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
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</tr>
</tbody>
</table>

Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Meat from pig - carcase - at slaughterhouse - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
<td>unknown</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
<td></td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
<td></td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
<td></td>
</tr>
</tbody>
</table>

Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<p>| Antimicrobials: | Cutoff value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;1024 | 1024 | 2048 |
|----------------|-------------|---|---|----------|----------|-------|-------|-------|------|------|------|------|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Amphenicols - Florfenicol | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Penicillins - Ampicillin | 8 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Tetracyclines - Tetracycline | 8 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Trimethoprim | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Sulfonamides - Sulframethoxazole | 256 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |</p>
<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulphamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - U 288 in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Cut-off value</th>
<th>N</th>
<th>n</th>
<th>&lt;=0.002</th>
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Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic in Meat from bovine animals - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

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<td>Number of isolates available in the laboratory</td>
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<tr>
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</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2   128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
<td>2   64</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
<td>8   1024</td>
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### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
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<th>Isolates out of a monitoring program (yes/no)</th>
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<td>[Cut-off value] N n &lt;=0.002 &lt;=0.004 0.008 0.015 0.016 0.03 0.06 0.12 0.25 0.5 1 2 4 8 16 32 64 128 256 512 &gt;4096 1024 2048]</td>
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<td>Antimicrobials:</td>
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<td>1 1 1</td>
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<td>Aminoglycosides - Streptomycin</td>
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<td>Cephalosporins - Cefotaxime</td>
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<td>0.5 1 0</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>8 1 1</td>
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<td>256 1 1</td>
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</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
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<td>Amphenicols - Chloramphenicol</td>
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<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
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<td>Penicillins - Ampicillin</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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<td>64</td>
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<td>Tetracyclines - Tetracycline</td>
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<td>64</td>
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<td>Trimethoprim</td>
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<td>16</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
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</table>
Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

| Antimicrobials:                  | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------------------------|---------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|-----|----|---|---|---|---|----|----|----|-----|-----|-----|--------|-----|-----|
| Aminoglycosides - Gentamicin     | 2             | 3 | 0 |         |         | 3     |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Aminoglycosides - Kanamycin      | 1             | 3 | 3 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Aminoglycosides - Streptomycin   | 16            | 3 | 3 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Amphenicols - Chloramphenicol    | 16            | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Amphenicols - Florfenicol        | 16            | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Cephalosporins - Cefotaxime      | 0.5           | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Fluoroquinolones - Ciprofloxacin| 0.06          | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Penicillins - Ampicillin         | 8             | 3 | 3 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Quinolones - Nalidixic acid      | 16            | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Tetracyclines - Tetracycline     | 8             | 3 | 3 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Trimethoprim                     | 2             | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Cephalosporins - Ceftazidim      | 2             | 3 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |
| Sulfonamides - Sulfamethoxazole  | 256           | 3 | 3 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |        |     |     |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to
<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>U 311 Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td></td>
<td></td>
<td>0.25</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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<td>128</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
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<td>2</td>
<td>64</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<td>Cephalosporins - Cefotaxime</td>
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<td>4</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>0.008</td>
<td>8</td>
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<td>Penicillins - Ampicillin</td>
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<td>32</td>
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<td>Tetracyclines - Tetracycline</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]
<table>
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<th>Antimicrobials</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Meant from pig - fresh - Surveillance</th>
<th>Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]</th>
</tr>
</thead>
<tbody>
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<td>unknown</td>
<td>0.25 32</td>
</tr>
<tr>
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<td></td>
<td></td>
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<td>4 128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td></td>
<td></td>
<td>unknown</td>
<td>2 128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td></td>
<td></td>
<td>unknown</td>
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</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
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<td></td>
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<td>2 64</td>
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<td>Cephalosporins - Cefotaxime</td>
<td></td>
<td></td>
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<td>0.06 4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td></td>
<td></td>
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<td>0.008 8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td></td>
<td></td>
<td>unknown</td>
<td>0.5 32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td></td>
<td></td>
<td>unknown</td>
<td>4 64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td></td>
<td></td>
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<td>1 64</td>
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<tr>
<td>Trimethoprim</td>
<td></td>
<td></td>
<td>unknown</td>
<td>0.5 32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td></td>
<td></td>
<td>unknown</td>
<td>0.25 16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td></td>
<td></td>
<td>unknown</td>
<td>8 1024</td>
</tr>
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</table>
### Table: Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Meat from sheep - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<p>| Antimicrobials | Cut-off value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;1024 | 2048 |
|---------------|---------------|---|---|---------|---------|-------|-------|-------|-------|-------|-------|-------|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |</p>
<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
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<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
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<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
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</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - DT 120 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
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</table>
Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - DT 120 in Meat from pig - fresh - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - meat - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>DT 120</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Meant from pig - fresh - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>Number of isolates available in the laboratory</td>
<td>Meant from pig - fresh - Surveillance</td>
</tr>
<tr>
<td></td>
<td>unknown</td>
<td>unknown</td>
<td>unknown</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Lowest</th>
<th>Highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - Not typeable in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

| Antimicrobials:                      | Cut-off value | N   | n   | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|-------------------------------------|---------------|-----|-----|---------|---------|-------|-------|-------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| Aminoglycosides - Gentamicin        |               | 2   | 3   | 1      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Aminoglycosides - Kanamycin         |               | 1   | 3   | 3      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Aminoglycosides - Streptomycin      |               | 16  | 3   | 3      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Amphenicols - Chloramphenicol       |               | 16  | 3   | 1      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Amphenicols - Florfenicol           |               | 16  | 3   | 0      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Cephalosporins - Cefotaxime         |               | 0.5 | 3   | 0      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Fluoroquinolones - Ciprofloxacin    |               | 0.06| 3   | 0      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Penicillins - Ampicillin            |               | 8   | 3   | 2      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Quinolones - Nalidixic acid         |               | 16  | 3   | 0      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Tetracyclines - Tetracycline        |               | 8   | 3   | 3      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Trimethoprim                         |               | 2   | 3   | 2      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Cephalosporins - Ceftazidim         |               | 2   | 3   | 0      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
| Sulfonamides - Sulframethoxazole     |               | 256 | 3   | 3      |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - Not typeable in Meat from pig - carcase - at slaughterhouse - Domestic - Surveillance - Unspecified - HACCP and own checks - food sample - carcase swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>lowest</th>
<th>highest</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
</tr>
</thead>
<tbody>
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<td>Not typeable</td>
<td></td>
<td></td>
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<td>Unknown</td>
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<tr>
<td><strong>Meat from pig - carcase - at slaughterhouse - Surveillance</strong></td>
<td></td>
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<td>Aminoglycosides - Gentamicin</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
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<td></td>
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<td>Amphenicols - Chloramphenicol</td>
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<td>64</td>
<td></td>
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</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Penicillins - Ampicillin</td>
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<td>64</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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</table>
## Table Antimicrobial susceptibility testing of S. Typhimurium - U 288 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
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<th>Cut-off value</th>
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<th>n</th>
<th>&lt;=0.002</th>
<th>&lt;=0.004</th>
<th>0.008</th>
<th>0.015</th>
<th>0.016</th>
<th>0.03</th>
<th>0.06</th>
<th>0.12</th>
<th>0.25</th>
<th>0.5</th>
<th>1</th>
<th>2</th>
<th>4</th>
<th>8</th>
<th>16</th>
<th>32</th>
<th>64</th>
<th>128</th>
<th>256</th>
<th>512</th>
<th>&gt;1024</th>
<th>1024</th>
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</table>

[Isolates out of a monitoring program (yes/no) Number of isolates available in the laboratory]

[Antimicrobials: Isolates out of a monitoring program (yes/no) Number of isolates available in the laboratory]
Table Antimicrobial susceptibility testing of S. Typhimurium - U 288 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
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<tr>
<td>lowest</td>
<td>highest</td>
</tr>
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</table>

- **Aminoglycosides - Gentamicin**: 0.25 | 32
- **Aminoglycosides - Kanamycin**: 4 | 128
- **Aminoglycosides - Streptomycin**: 2 | 128
- **Amphenicols - Chloramphenicol**: 2 | 64
- **Amphenicols - Florfenicol**: 2 | 64
- **Cephalosporins - Cefotaxime**: 0.06 | 4
- **Fluoroquinolones - Ciprofloxacin**: 0.008 | 8
- **Penicillins - Ampicillin**: 0.5 | 32
- **Quinolones - Nalidixic acid**: 4 | 64
- **Tetracyclines - Tetracycline**: 1 | 64
- **Trimethoprim**: 0.5 | 32
- **Cephalosporins - Ceftazidim**: 0.25 | 16
- **Sulfonamides - Sulfamethoxazole**: 8 | 1024
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Solipeds, domestic - horses - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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<th>Antimicrobials:</th>
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<th>2</th>
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<th>8</th>
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<th>32</th>
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<th>512</th>
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### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - U 311 in Solipeds, domestic - horses - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<table>
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<td>Amphenicols - Florfenicol</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulframethoxazole</td>
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### Table: Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
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<th>Antimicrobials</th>
<th>lowest</th>
<th>highest</th>
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</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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<td>Aminoglycosides - Streptomycin</td>
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<td>Amphenicols - Chloramphenicol</td>
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<td>Cephalosporins - Cefotaxime</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Quinolones - Nalidixic acid</td>
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<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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<td>1024</td>
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</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | <0.008 | 0.008-0.015 | 0.015-0.016 | 0.016-0.03 | 0.03-0.06 | 0.06-0.12 | 0.12-0.25 | 0.25-1 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | 1024 | 2048 |
|-----------------|---------------|---|---|---------|---------|--------|------------|------------|----------|----------|----------|-----------|--------|-----|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulphamethoxazole | 256 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - 193 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Pigs - unspecified - at farm - Surveillance</th>
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<tbody>
<tr>
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<tr>
<td>Cephalosporins - Ceftaxime</td>
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<tr>
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<td>Sulfonamides - Sulfamethoxazole</td>
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## Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - DT 120 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration ($\mu$g/ml), number of isolates with a concentration of inhibition equal to

| DT 120                                      | N | n  | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|---------------------------------------------|---|----|---------|---------|-------|-------|-------|------|------|------|------|-----|---|---|---|---|---|----|----|----|-----|------|------|------|
| Isolates out of a monitoring program (yes/no)|   |    |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Number of isolates available in the laboratory |   |    |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| **Antimicrobials:**                        |   |    |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Aminoglycosides - Gentamicin                | 2 | 2  | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Aminoglycosides - Kanamycin                 | 1 | 2  | 2       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Aminoglycosides - Streptomycin              | 16| 2  | 2       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Amphenicols - Chloramphenicol               | 16| 2  | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Amphenicols - Florfenicol                   | 16| 2  | 2       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Cephalosporins - Cefotaxime                 | 0.5| 2 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Fluoroquinolones - Ciprofloxacin            | 0.06| 2 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Penicillins - Ampicillin                    | 8 | 2  | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Quinolones - Nalidixic acid                 | 16| 2  | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Tetracyclines - Tetracycline                | 8 | 2  | 2       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Trimethoprin                                | 2 | 2  | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Cephalosporins - Ceftazidim                 | 2 | 2  | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |
| Sulfonamides - Sulframethoxazole            | 256| 2 | 2       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |    |    |    |     |      |      |      |

Ireland - 2012  Report on trends and sources of zoonoses
Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - DT 120 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<td></td>
<td>Number of isolates available in the laboratory</td>
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<td>Aminoglycosides - Streptomycin</td>
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<td>Amphenicols - Florfenicol</td>
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<td>Cephalosporins - Cefotaxime</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - Not typeable in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|-----------------|---------------|---|---|----------|---------|-------|-------|-------|-----|-----|-----|------|-----|----|---|---|---|---|---|----|----|----|-----|-----|------|------|-----|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - Not typeable in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
<thead>
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</table>
### Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>S. Kentucky</th>
<th>Gallus gallus (fowl) - broilers - unspecified - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
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<tr>
<td></td>
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Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]

| Antimicrobials:                                      | Cut-off value | N  | n  | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >1024 | 2048 |
|-----------------------------------------------------|---------------|----|----|---------|---------|-------|-------|-------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|------|------|------|
| Aminoglycosides - Gentamicin                         | 2             | 27 | 0  |         |         |       |       |       |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |     | 1    | 1    |
| Aminoglycosides - Kanamycin                           | 1             | 27 | 27 |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 26   | 1    |
| Aminoglycosides - Streptomycin                        | 16            | 27 | 1  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 1    | 1    |
| Amphenicols - Chloramphenicol                         | 16            | 27 | 0  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 1    | 1    |
| Amphenicols - Florfenicol                             | 16            | 27 | 0  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 22   | 5    |
| Cephalosporins - Cefotaxime                           | 0.5           | 27 | 0  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 27   | 1    |
| Fluoroquinolones - Ciprofloxacin                      | 0.06          | 27 | 1  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 20   | 6    |
| Penicillins - Ampicillin                              | 8             | 27 | 2  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 21   | 4    |
| Quinolones - Nalidix acid                             | 16            | 27 | 1  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 25   | 1    |
| Tetracyclines - Tetracycline                          | 8             | 27 | 0  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 27   |     |
| Trimethoprim                                          | 2             | 27 | 0  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 26   | 1    |
| Cephalosporins - Ceftazidim                           | 2             | 27 | 0  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 27   |     |
| Sulfonamides - Sulfamethoxazole                        | 256           | 27 | 1  |         |         |       |       |       |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     | 7    | 15   |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to
Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]

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<th>S. Kentucky</th>
<th>Gallus gallus (fowl) - broilers - unspecified - at farm - Surveillance</th>
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<tbody>
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<td>Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]</td>
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<td>Number of isolates available in the laboratory</td>
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<table>
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<th>highest</th>
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Table Antimicrobial susceptibility testing of S. Kentucky in Sheep - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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Table Antimicrobial susceptibility testing of S. Kentucky in Sheep - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<table>
<thead>
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<th>Antimicrobials</th>
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<th>highest</th>
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<td>Aminoglycosides - Kanamycin</td>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Ducks - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

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<th>Antimicrobials:</th>
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<th>S. Kentucky</th>
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<tbody>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - animal sample - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Typhimurium - Not typeable in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 8 in Ducks - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

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Table: Antimicrobial susceptibility testing of *S. Typhimurium* - DT 8 in Ducks - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Solipeds, domestic - horses - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<td>Antimicrobials</td>
<td>Lower</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>--------</td>
</tr>
<tr>
<td><strong>DT 104</strong></td>
<td></td>
</tr>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>unknown</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>unknown</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Lower</th>
<th>Higher</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|---------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|-----|----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin | 1 | 2 | 2 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin | 16 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol | 16 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol | 16 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime | 0.5 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin | 8 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidixic acid | 16 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline | 8 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim | 2 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim | 2 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulamethoxazole | 256 | 2 | 0 |          |        |       |       |       |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
<table>
<thead>
<tr>
<th>DT 193</th>
<th>Cattle (bovine animals) - unspecified - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>unknown</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td></td>
</tr>
<tr>
<td><strong>Antimicrobials:</strong></td>
<td>lowest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.06</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Cut-off value</td>
</tr>
<tr>
<td>----------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftriaxone</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulphonamide</td>
<td>256</td>
</tr>
</tbody>
</table>

Table Antimicrobial susceptibility testing of S. Kentucky in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]
Table Antimicrobial susceptibility testing of S. Kentucky in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Pigs - unspecified - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>unknown</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td></td>
</tr>
<tr>
<td>Antimicrobials</td>
<td>lowest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Reptiles - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
<th>Reptiles - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
<td>7</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
<td>7</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
<td>7</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
<td>7</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
<td>7</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
<td>7</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
<td>7</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
<td>7</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
<td>7</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
<td>7</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
<td>7</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>Number of isolates available in the laboratory</td>
</tr>
<tr>
<td>----------------</td>
<td>-----------------------------------------------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</td>
<td>unknown</td>
</tr>
<tr>
<td>---------------</td>
<td>-------------------------------------------------</td>
<td>---------</td>
</tr>
</tbody>
</table>
| Aminoglycosides - Gentamicin | 2
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Aminoglycosides - Kanamycin | 1
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Aminoglycosides - Streptomycin | 16
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Amphenicols - Chloramphenicol | 16
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Amphenicols - Florfenicol | 16
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Cephalosporins - Cefotaxime | 0.5
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Fluoroquinolones - Ciprofloxacin | 0.06
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Penicillins - Ampicillin | 8
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Quinolones - Nalidixic acid | 16
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Tetracyclines - Tetracycline | 8
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Trimethoprim | 2
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Cephalosporins - Ceftazidim | 2
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Sulfonamides - Sulphamethoxazole | 256
| 0.002 | 0.008 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
Table Antimicrobial susceptibility testing of Other serovars in Gallus gallus (fowl) - broilers - unspecified - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - delivery box liner - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Ceftaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Gallus gallus (fowl) - broilers - unspecified - at farm - Surveillance</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Antimicrobials:</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Cut-off value N n &lt;=0.002 &lt;=0.004 0.008 0.015 0.016 0.03 0.06 0.12 0.25 0.5 1 2 4 8 16 32 64 128 256 512 &gt;4096 1024 2048</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aminoglycosides - Gentamicin 2 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aminoglycosides - Kanamycin 1 1 1 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Aminoglycosides - Streptomycin 16 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Amphenicols - Chloramphenicol 16 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Amphenicols - Florfenicol 16 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Cephalosporins - Cefotaxime 0.5 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Fluoroquinolones - Ciprofloxacin 0.06 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Penicillins - Ampicillin 8 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Quinolones - Nalidixic acid 16 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Tetracyclines - Tetracycline 8 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Trimethoprim 2 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Cephalosporins - Ceftazidim 2 1 0 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sulfonamides - Sulfamethoxazole 256 1 0 1</td>
<td></td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Gallus gallus (fowl) - broilers - unspecified - at farm</th>
<th>Surveillance</th>
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<td>Antimicrobials:</td>
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<td>highest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
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<td>128</td>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
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<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
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<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
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Table Antimicrobial susceptibility testing of Other serovars in Sheep - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
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<tr>
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<td>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</td>
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<td>Cut-off value</td>
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</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Trimethoprim</td>
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<td>Cephalosporins - Ceftazidim</td>
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<td>Sulfonamides - Sulframethoxazole</td>
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<td>Amphenicols - Florfenicol</td>
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<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008 8</td>
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<td>Penicillins - Ampicillin</td>
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<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Cefazidim</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8 1024</td>
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</table>

Table Antimicrobial susceptibility testing of Other serovars in Sheep - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]
| Antimicrobials: | Cut-off value | N | n <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|---------------|---------------|---|-----------|---------|-------|-------|-------|------|------|------|------|-----|----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |

Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]
## Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
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<tr>
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<td>Aminoglycosides - Streptomycin</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|-----------------|-------------|---|---|---------|---------|-----|------|------|-----|-----|-----|-----|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulframethoxazole | 256 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |

**Isolates out of a monitoring program (yes/no):**
- Turkeys - unspecified - at farm - Surveillance

**Number of isolates available in the laboratory:**

**Antimicrobials:**
- Aminoglycosides
- Amphenicols
- Cephalosporins
- Fluoroquinolones
- Penicillins
- Quinolones
- Tetracyclines
- Trimethoprim
- Cephalosporins
- Sulfonamides
Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
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<tr>
<th>Other serovars</th>
<th>Turkeys - unspecified - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
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<tr>
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</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
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<td>Tetracyclines - Tetracycline</td>
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<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
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</table>
**Table Antimicrobial susceptibility testing of Other serovars in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]**

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N  | n  | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|--------------|----|----|---------|---------|-------|-------|-------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|
| Aminoglycosides - Gentamicin | 2            | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Aminoglycosides - Kanamycin | 1            | 3  | 3  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Aminoglycosides - Streptomycin | 16           | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Amphenicols - Chloramphenicol | 16           | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Amphenicols - Florfenicol | 16           | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Cephalosporins - Cefotaxime | 0.5          | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Fluoroquinolones - Ciprofloxacin | 0.06       | 3  | 1  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Penicillins - Ampicillin | 8            | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Quinolones - Nalidixic acid | 16           | 3  | 1  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Tetracyclines - Tetracycline | 8            | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Trimethoprim | 2            | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Cephalosporins - Ceftazidim | 2            | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
| Sulfonamides - Sulframethoxazole | 256       | 3  | 0  |         |         |       |       |       |      |      |      |      | 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 |
## Table Antimicrobial susceptibility testing of Other serovars in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<td>Aminoglycosides - Gentamicin</td>
</tr>
<tr>
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<td>0.25         32</td>
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<td>Aminoglycosides - Streptomycin</td>
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<td>Sulfonamides - Sulfamethoxazole</td>
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<td>8            1024</td>
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### Antimicrobial susceptibility testing of Other serovars in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - animal sample - quantitative data [Dilution method]

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**Antimicrobials:**

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### Table Antimicrobial susceptibility testing of Other serovars in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
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<th>Number of isolates available in the laboratory</th>
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### Table Antimicrobial susceptibility testing of S. Derby in Turkeys - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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<p>| Antimicrobials                  | Cutoff value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;4096 | 1024 | 2048 |
|---------------------------------|--------------|---|---|---------|---------|-------|-------|-------|------|------|-----|-----|-----|-----|----|---|---|---|----|----|-----|-----|-----|------|-------|-----|-----|
| Aminoglycosides - Gentamicin    | 2            | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Aminoglycosides - Kanamycin     | 1            | 1 | 1 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Aminoglycosides - Streptomycin  | 16           | 1 | 1 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Amphenicols - Chloramphenicol   | 16           | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Amphenicols - Florfenicol       | 16           | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Cephalosporins - Cefotaxime     | 0.5          | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Fluoroquinolones - Ciprofloxacin| 0.06         | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Penicillins - Ampicillin        | 8            | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Quinolones - Nalidixic acid     | 16           | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Tetracyclines - Tetracycline    | 8            | 1 | 1 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Trimethoprim                    | 2            | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Cephalosporins - Ceftazidim     | 2            | 1 | 0 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |
| Sulfonamides - Sulfamethoxazole  | 256          | 1 | 1 |         |         |       |       |       |      |      |     |     |     |     |     | 1  |   |   |   |    |    |     |     |     |       |       |     |     |</p>
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### Table Antimicrobial susceptibility testing of S. Virchow in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - animal sample - quantitative data [Dilution method]

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S. Virchow

- Isolates out of a monitoring program (yes/no)
- Number of isolates available in the laboratory

Antimicrobials:

- Aminoglycosides - Gentamicin
- Aminoglycosides - Kanamycin
- Aminoglycosides - Streptomycin
- Amphenicols - Chloramphenicol
- Amphenicols - Florfenicol
- Cephalosporins - Cefotaxime
- Fluoroquinolones - Ciprofloxacin
- Penicillins - Ampicillin
- Quinolones - Nalidixic acid
- Tetracyclines - Tetracycline
- Trimethoprim
- Cephalosporins - Ceftazidim
- Sulfonamides - Sulframethoxazole
### Table: Antimicrobial susceptibility testing of S. Virchow in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - animal sample - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Infantis in Dogs - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

**Concentration (µg/ml), number of isolates with a concentration of inhibition equal to**

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### Antimicrobial Susceptibility Testing of S. Infantis in Dogs - At farm - Domestic - Surveillance - Suspect sampling - Official sampling - Animal sample - Quantitative data (Dilution method)

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### Table Antimicrobial susceptibility testing of S. Infantis in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Cut-off value</th>
<th>N</th>
<th>n</th>
<th>&lt;=0.002</th>
<th>&lt;=0.004</th>
<th>0.008</th>
<th>0.015</th>
<th>0.016</th>
<th>0.03</th>
<th>0.06</th>
<th>0.12</th>
<th>0.25</th>
<th>0.5</th>
<th>1</th>
<th>2</th>
<th>4</th>
<th>8</th>
<th>16</th>
<th>32</th>
<th>64</th>
<th>128</th>
<th>256</th>
<th>512</th>
<th>&gt;4096</th>
<th>1024</th>
<th>2048</th>
</tr>
</thead>
<tbody>
<tr>
<td>S. Infantis</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td></td>
<td></td>
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<tr>
<td>Number of isolates available in the laboratory</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**Antimicrobials:**

- Aminoglycosides - Gentamicin
- Aminoglycosides - Kanamycin
- Aminoglycosides - Streptomycin
- Amphenicols - Chloramphenicol
- Amphenicols - Florfenicol
- Cephalosporins - Cefotaxime
- Fluoroquinolones - Ciprofloxacin
- Penicillins - Ampicillin
- Quinolones - Nalidixic acid
- Tetracyclines - Tetracycline
- Trimethoprim
- Cephalosporins - Ceftazidim
- Sulfonamides - Sulfamethoxazole

**Concentration (µg/ml), number of isolates with a concentration of inhibition equal to**

- 0.002
- 0.004
- 0.008
- 0.015
- 0.016
- 0.03
- 0.06
- 0.12
- 0.25
- 0.5
- 1
- 2
- 4
- 8
- 16
- 32
- 64
- 128
- 256
- 512
- >4096
- 1024
- 2048

| Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|--------------|---|---|---------|---------|------|------|------|------|------|------|------|-----|----|----|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin | 1 | 2 | 2 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin | 16 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol | 16 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol | 16 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime | 0.5 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin | 8 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidixic acid | 16 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline | 8 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim | 2 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim | 2 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulfamethoxazole | 256 | 2 | 0 |         |       |      |      |      |      |      |      |     |    |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
### Table Antimicrobial susceptibility testing of S. Infantis in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Other animals - unspecified - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
</tr>
<tr>
<td>S. Infantis</td>
<td>unknown</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>lowest highest</td>
</tr>
</tbody>
</table>

- **Aminoglycosides - Gentamicin**: 0.25 32
- **Aminoglycosides - Kanamycin**: 4 128
- **Aminoglycosides - Streptomycin**: 2 128
- **Amphenicols - Chloramphenicol**: 2 64
- **Amphenicols - Florfenicol**: 2 64
- **Cephalosporins - Cefotaxime**: 0.06 4
- **Fluoroquinolones - Ciprofloxacin**: 0.008 8
- **Penicillins - Ampicillin**: 0.5 32
- **Quinolones - Nalidixic acid**: 4 64
- **Tetracyclines - Tetracycline**: 1 64
- **Trimethoprim**: 0.5 32
- **Cephalosporins - Ceftazidim**: 0.25 16
- **Sulfonamides - Sulfamethoxazole**: 8 1024
Table Antimicrobial susceptibility testing of S. Dublin in Foxes - Domestic - Surveillance - Selective sampling - Industry sampling - animal sample - faeces - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
</tr>
<tr>
<td></td>
<td>Cut-off value</td>
</tr>
<tr>
<td>S. Dublin</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
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</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
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<td>Antimicrobials</td>
<td>Foxes - Surveillance</td>
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<tr>
<td>----------------------------------------------------</td>
<td>----------------------</td>
</tr>
<tr>
<td></td>
<td>lowest</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Dublin in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|--------------|---|-----------|---------|------|------|------|------|------|------|------|------|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 4 | 0 | | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 4 | 1 | | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 4 | 0 | | | 2 | 2 | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 4 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
Table Antimicrobial susceptibility testing of S. Dublin in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
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<tr>
<td>Penicillins - Ampicillin</td>
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<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
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</tbody>
</table>
### Table Antimicrobial susceptibility testing of *S. Enteritidis* - PT 4 in Ducks - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

#### Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials:          | Cut-off value | N  | n   | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1    | 2    | 4    | 8    | 16   | 32   | 64   | 128  | 256  | 512  | >5096 | 1024 | 2048 |
|--------------------------|---------------|----|-----|---------|---------|-------|-------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| Aminoglycosides - Gentamicin |               | 2  | 1   | 0      | 1       |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Aminoglycosides - Kanamycin |               | 1  | 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Aminoglycosides - Streptomycin |           | 16 | 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Aminoglycosides - Sulfamethoxazole |     | 4  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Cephalosporins - Cefotaxime |               | 0.5| 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Fluoroquinolones - Ciprofloxacin |     | 0.06| 1   | 0 | 1 |   |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Penicillins - Ampicillin |               | 8  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Quinolones - Nalidixic acid |               | 16 | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Tetracyclines - Tetracycline |               | 8  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Trimethoprim |               | 2  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Cephalosporins - Ceftazidim |               | 2  | 1   | 0      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
| Sulfonamides - Sulfamethoxazole |           | 256| 1   | 1      |         |       |       |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
### Antimicrobial susceptibility testing of S. Enteritidis - PT 4 in Ducks - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Ducks - unspecified - at farm - Surveillance</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>unknown</td>
<td>unknown</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
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<td>128</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
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<td></td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
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<td></td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
<td></td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
<td></td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
<td>16</td>
<td></td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- PT 4: lowest and highest values are presented.
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 120 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

#### Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials                          | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | unknown |
|----------------------------------------|---------------|---|---|---------|---------|------|------|------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|
| Aminoglycosides - Gentamicin           | 2             | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Aminoglycosides - Kanamycin            | 1             | 1 | 1 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Aminoglycosides - Streptomycin         | 16            | 1 | 1 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Amphenicols - Chloramphenicol          | 16            | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Amphenicols - Florfenicol              | 16            | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Cephalosporins - Cefotaxime            | 0.5           | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Fluoroquinolones - Ciprofloxacin       | 0.06          | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Penicillins - Ampicillin               | 8             | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Quinolones - Nalidixic acid            | 16            | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Tetracyclines - Tetracycline           | 8             | 1 | 1 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Trimethoprim                            | 2             | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Cephalosporins - Ceftazidim            | 2             | 1 | 0 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
| Sulfonamides - Sulfamethoxazole         | 256           | 1 | 1 |         |         | 0.008| 0.015| 0.016| 0.03 | 0.06 | 0.12 | 0.25 | 0.5  | 1   | 2   | 4   | 8   | 16  | 32  | 64  | 128 | 256 | 512 | >4096 | 1024 | 2048 | 1     |
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 120 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<table>
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<th>highest</th>
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<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
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<td>Penicillins - Ampicillin</td>
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<td>32</td>
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<td>Quinolones - Nalidixic acid</td>
<td>4</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
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### Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - dust - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
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<tr>
<th>Antimicrobials:</th>
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<td>Number of isolates available in the laboratory</td>
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| Antimicrobials          | Cut-off value | N | n <0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|-------------------------|---------------|---|----------|---------|-------|-------|-------|-----|-----|-----|-----|-----|----|---|---|---|---|---|---|---|---|---|---|---|----|----|---|
| Aminoglycosides - Gentamicin | 2             | 3 | 0        |         |       |       |       |     |     |     |     |     |    | 1 | 2 |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin    | 1             | 3 | 3        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin  | 16            | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol   | 16            | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol       | 16            | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime     | 0.5           | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin| 0.06          | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin         | 8             | 3 | 1        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidixic acid     | 16            | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline    | 8             | 3 | 1        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim                     | 2             | 3 | 1        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim      | 2             | 3 | 0        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulfamethoxazole  | 256           | 3 | 1        |         |       |       |       |     |     |     |     |     |    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

- **Aminoglycosides: Gentamicin**
  - Cut-off value: 2
  - Number of isolates available: 3
- **Aminoglycosides: Kanamycin**
  - Cut-off value: 1
  - Number of isolates available: 3
- **Aminoglycosides: Streptomycin**
  - Cut-off value: 16
  - Number of isolates available: 3
- **Amphenicols: Chloramphenicol**
  - Cut-off value: 16
  - Number of isolates available: 3
- **Amphenicols: Florfenicol**
  - Cut-off value: 16
  - Number of isolates available: 3
- **Cephalosporins: Cefotaxime**
  - Cut-off value: 0.5
  - Number of isolates available: 3
- **Fluoroquinolones: Ciprofloxacin**
  - Cut-off value: 0.06
  - Number of isolates available: 3
- **Penicillins: Ampicillin**
  - Cut-off value: 8
  - Number of isolates available: 3
- **Quinolones: Nalidixic acid**
  - Cut-off value: 16
  - Number of isolates available: 3
- **Tetracyclines: Tetracycline**
  - Cut-off value: 8
  - Number of isolates available: 3
- **Trimethoprim**
  - Cut-off value: 2
  - Number of isolates available: 3
- **Cephalosporins: Ceftazidim**
  - Cut-off value: 2
  - Number of isolates available: 3
- **Sulfonamides: Sulfamethoxazole**
  - Cut-off value: 256
  - Number of isolates available: 3
<table>
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<tr>
<th>Antimicrobials</th>
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<tbody>
<tr>
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<td>Sulfonamides - Sulfamethoxazole</td>
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Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
### Table Antimicrobial susceptibility testing of S. Kentucky in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<th>S. Kentucky</th>
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<td>Aminoglycosides - Gentamicin</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Kentucky in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

**Concentration (µg/ml), number of isolates with a concentration of inhibition equal to**

| Antimicrobials: | Antimicrobials tested | Type of work | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|----------------------|--------------|---------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|-----|---|---|---|---|---|---|-----|-----|------|-------|------|-------|
| S. Kentucky    |                      |              |               |   |   |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Isolates out of a monitoring program (yes/no) |                      |              |               |   |   |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Number of isolates available in the laboratory |                      |              |               |   |   |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| **Antimicrobials:** |                      |              |               |   |   |         |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Aminoglycosides - Gentamicin |                      |              |               | 2 | 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Aminoglycosides - Kanamycin |                      |              |               | 1 | 3 | 3       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Aminoglycosides - Streptomycin |                      |              |               | 16| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Amphenicols - Chloramphenicol |                      |              |               | 16| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Amphenicols - Florfenicol |                      |              |               | 16| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Cephalosporins - Cefotaxime |                      |              |               | 0.5| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Fluoroquinolones - Ciprofloxacin |                      |              |               | 0.06| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Penicillins - Ampicillin |                      |              |               | 8 | 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Quinolones - Nalidixic acid |                      |              |               | 16| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Tetracyclines - Tetracycline |                      |              |               | 8 | 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Trimethoprim |                      |              |               | 2 | 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Cephalosporins - Ceftazidim |                      |              |               | 2 | 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
| Sulfonamides - Sulfamethoxazole |                      |              |               | 256| 3 | 0       |         |       |       |       |      |      |      |      |     |   |   |   |   |   |   |     |     |       |       |     |
### Table Antimicrobial susceptibility testing of S. Kentucky in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>S. Kentucky</th>
<th>Other animals - unspecified - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
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<tr>
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<td>unknown</td>
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</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
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</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
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</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Gallus gallus (fowl) - broilers - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Gallus gallus (fowl) - broilers - unspecified - Surveillance</td>
</tr>
<tr>
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<tr>
<td>program (yes/no)</td>
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<tr>
<td>Number of isolates available in the laboratory</td>
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<tr>
<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Cut-off value</strong></td>
</tr>
<tr>
<td></td>
<td><strong>N</strong></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
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</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
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</tr>
<tr>
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<td>8</td>
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<tr>
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<td>16</td>
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<tr>
<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
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</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
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<td>Antimicrobials:</td>
<td>Isolates out of a monitoring program (yes/no)</td>
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<tr>
<td>----------------</td>
<td>-----------------------------------------------</td>
</tr>
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</tr>
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<td>Tetracyclines - Tetracycline</td>
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</tr>
<tr>
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<td>0.25</td>
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<tr>
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<td>8</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of Other serovars in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
<th>unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
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<td>3</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
<td>3</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
<td>3</td>
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<td>3</td>
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<td>Sulfonamides - Sulframethoxazole</td>
<td>256</td>
<td>3</td>
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</tbody>
</table>

Isolates out of a monitoring program (yes/no)
Number of isolates available in the laboratory

Antimicrobials:
**Table Antimicrobial susceptibility testing of Other serovars in Gallus gallus (fowl) - broilers - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]**

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<th>Other serovars</th>
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<tr>
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<td><strong>Antimicrobials:</strong></td>
<td><strong>lowest</strong></td>
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<tr>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
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<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidix acid</td>
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</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
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</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - dust - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Turkeys - unspecified - at farm - Surveillance</td>
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<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
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<tr>
<td>Number of isolates available in the laboratory</td>
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<tr>
<td>Cut-off value</td>
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<td>Aminoglycosides - Gentamicin</td>
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<tr>
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<td>Amphenicols - Chloramphenicol</td>
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<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Ceftaxime</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
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<tr>
<td>Penicillins - Ampicillin</td>
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<tr>
<td>Quinolones - Nalidixic acid</td>
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<tr>
<td>Tetracyclines - Tetracycline</td>
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</tr>
<tr>
<td>Trimethoprim</td>
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</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
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</table>
### Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - dust - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Turkeys - unspecified - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
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<tr>
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#### Antimicrobials:

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<th>Antimicrobials</th>
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<th>highest</th>
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<tbody>
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<td>32</td>
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<td>128</td>
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<td>128</td>
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<tr>
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<td>64</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<td>4</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
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<tr>
<td>Penicillins - Ampicillin</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>0.06</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
<td></td>
<td>256</td>
</tr>
</tbody>
</table>

Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]
### Table Antimicrobial susceptibility testing of Other serovars in Turkeys - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Other serovars</th>
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</tr>
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<td>Number of isolates available in the laboratory</td>
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</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Ducks - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

<p>| Antimicrobials: | Cut-off value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;1024 | 2048 |
|----------------|--------------|---|---|--------|--------|------|------|------|------|------|------|------|-----|----|---|---|---|---|---|---|---|---|---|---|---|---|
|                |              |   |   |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Gentamicin | 2 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol | 16 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin | 8 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidixic acid | 16 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline | 8 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim | 2 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim | 2 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulframethoxazole | 256 | 1 | 0 |        |        |      |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |</p>
<table>
<thead>
<tr>
<th>Other serovars</th>
<th>Ducks - unspecified - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>unknown</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>Unknown</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25 32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4 128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2 128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2 64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2 64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06 4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008 8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5 32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4 64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1 64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5 32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25 16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8 1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of Other serovars in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Other animals - unspecified - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
<td>256</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of Other serovars in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
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<td>4</td>
<td>64</td>
</tr>
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<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Derby in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]

| Antimicrobials:                                      | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >2048 |
|-----------------------------------------------------|---------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|-----|----|---|---|---|---|----|----|----|-----|-----|-----|------|
| Aminoglycosides - Gentamicin                        | 2             | 1 | 0 |         |         | 1     |       |       |      |      |      |      |     |    |   |  |   |   |    |    |    |     |     |     |      |
| Aminoglycosides - Kanamycin                         | 1             | 1 | 1 |         |         | 1     |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |      |
| Aminoglycosides - Streptomycin                      | 16            | 1 | 1 |         |         | 1     |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |      |
| Amphenicols - Chloramphenicol                       | 16            | 1 | 0 |         |         |       |       | 1     |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |      |
| Amphenicols - Florfenicol                           | 16            | 1 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |      |
| Cephalosporins - Cefotaxime                         | 0.5           | 1 | 0 |         |         | 1     |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |      |
| Fluoroquinolones - Ciprofloxacin                    | 0.06          | 1 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     |      |
| Penicillins - Ampicillin                            | 8             | 1 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     | 1    |
| Quinolones - Nalidixic acid                         | 16            | 1 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     | 1    |
| Tetracyclines - Tetracycline                        | 8             | 1 | 1 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     | 1    |
| Trimethoprim                                        | 2             | 1 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     | 1    |
| Cephalosporins - Ceftazidim                         | 2             | 1 | 0 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     | 1    |
| Sulfonamides - Sulframethoxazole                    | 256           | 1 | 1 |         |         |       |       |       |      |      |      |      |     |    |   |   |   |   |    |    |    |     |     |     | 1    |
**Table Antimicrobial susceptibility testing of S. Derby in Turkeys - unspecified - at farm - Domestic - Surveillance - Selective sampling - HACCP and own checks - environmental sample - boot swabs - quantitative data [Dilution method]**

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Turkeys - unspecified - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
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</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>unknown</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
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<td>0.008</td>
<td>8</td>
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<td>32</td>
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<td>64</td>
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<td>Tetracyclines - Tetracycline</td>
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<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
## Table Antimicrobial susceptibility testing of S. Infantis in Other animals - unspecified - Domestic - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cut-off value</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8</td>
</tr>
<tr>
<td>Trimethoprim</td>
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</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>2</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>256</td>
</tr>
</tbody>
</table>

### Antimicrobials:

- **Aminoglycosides**
  - Gentamicin
  - Kanamycin
  - Streptomycin

- **Amphenicols**
  - Chloramphenicol
  - Florfenicol

- **Cephalosporins**
  - Cefotaxime

- **Fluoroquinolones**
  - Ciprofloxacin

- **Penicillins**
  - Ampicillin

- **Quinolones**
  - Nalidixic acid

- **Tetracyclines**
  - Tetracycline

- **Trimethoprim**

- **Sulfonamides**
  - Sulfamethoxazole
<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Susceptibility</th>
<th>Other animals - unspecified - Surveillance - Unspecified - HACCP and own checks - environmental sample - quantitative data [Dilution method]</th>
</tr>
</thead>
<tbody>
<tr>
<td>S. Infantis</td>
<td>Isolates out of a monitoring program (yes/no)</td>
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</tr>
<tr>
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</tr>
<tr>
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<td>Highest</td>
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<tr>
<td>Aminoglycosides - Gentamicin</td>
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<td>32</td>
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<tr>
<td>Aminoglycosides - Kanamycin</td>
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<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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<td>128</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
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<td>64</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<td>64</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td>Penicillins - Ampicillin</td>
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<td>32</td>
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<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
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<td>Tetracyclines - Tetracycline</td>
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<td>64</td>
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<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 56 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|-----------------|--------------|---|---|---------|---------|------|------|------|------|------|------|------|----|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidix acid | 16 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidime | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
**Table Antimicrobial susceptibility testing of S. Typhimurium - DT 56 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]**

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
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<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
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<td>0.008</td>
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<td>Tetracyclines - Tetracycline</td>
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<td>64</td>
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<td>16</td>
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<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>Cut-off value</td>
<td>N</td>
</tr>
<tr>
<td>------------------------------------</td>
<td>---------------</td>
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</tr>
<tr>
<td></td>
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</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5</td>
<td>1</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06</td>
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<tr>
<td>Penicillins - Ampicillin</td>
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<td>1</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16</td>
<td>1</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
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</tr>
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<td>Trimethoprim</td>
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<tr>
<td>Cephalosporins - Ceftazidim</td>
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<td>1</td>
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<tr>
<td>Sulfonamides - Sulframethoxazole</td>
<td>256</td>
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</table>

Table Antimicrobial susceptibility testing of S. Typhimurium - Not typeable in Parrots - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]
# Table Antimicrobial susceptibility testing of S. Typhimurium - Not typeable in Parrots - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Parrots - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>unknown</td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
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</tbody>
</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - Not typeable in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >2048 |
|----------------|---------------|---|---|---------|---------|-------|-------|-------|-------|-------|-------|-------|-----|----|---|---|---|----|----|----|----|----|----|----|----|----|
| Aminoglycosides - Gentamicin | 2 | 3 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
Table Antimicrobial susceptibility testing of S. Typhimurium - Not typeable in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of S. Typhimurium - DT 10 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

| Antimicrobials: | Cutoff value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >1024 | 2048 |
|----------------|--------------|---|---|---------|---------|-------|-------|-------|------|------|------|------|-----|----|---|---|---|---|---|---|---|---|---|----|-----|------|
| Aminoglycosides - Gentamicin | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| Quinolones - Nalidixic acid | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
| Tetracyclines - Tetracycline | 8 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
| Trimethoprim | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
| Cephalosporins - Ceftazidim | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
| Sulfonamides - Sulframethoxazole | 256 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 2 |
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 10 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Cattle (bovine animals) - unspecified - at farm - Surveillance:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>leftmost</td>
</tr>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
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</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
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<tr>
<td><strong>DT 10</strong></td>
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</tr>
<tr>
<td><strong>Antimicrobials:</strong></td>
<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>0.06</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.008</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.5</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>4</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>1</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>0.5</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
### Antimicrobial susceptibility testing of S. Typhimurium - DT 8 in Ducks - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >4096 | 1024 | 2048 |
|----------------|--------------|---|---|---------|---------|------|------|------|------|------|------|------|-----|---|---|---|---|---|---|---|---|---|---|---|-----|-----|-----|
| Aminoglycosides - Gentamicin | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | 0.5 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | 0.06 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | 8 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | 16 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | 8 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | 256 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | | | |

**Isolates out of a monitoring program (yes/no)**

**Number of isolates available in the laboratory**

**Antimicrobials:**

- **Aminoglycosides:** Gentamicin, Kanamycin, Streptomycin
- **Amphenicols:** Chloramphenicol, Florfenicol
- **Cephalosporins:** Cefotaxime, Ceftazidim
- **Fluoroquinolones:** Ciprofloxacin
- **Penicillins:** Ampicillin
- **Quinolones:** Nalidixic acid
- **Tetracyclines:** Tetracycline
- **Trimethoprim**
- **Sulfonamides:** Sulfamethoxazole
<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>lowest</th>
<th>highest</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>0.25</td>
<td>32</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>4</td>
<td>128</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
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<td>128</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>2</td>
<td>64</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
<td>4</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
<td>8</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
<td>64</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>1</td>
<td>64</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
<td>32</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
<td>0.25</td>
<td>16</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
<td>1024</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of S. Typhimurium - DT 8 in Other animals - unspecified - at farm - Domestic - Surveillance - Selective sampling - Official sampling - environmental sample - boot swabs - quantitative data [Dilution method]

<table>
<thead>
<tr>
<th>Antimicrobials:</th>
<th>Concentration (µg/ml), number of isolates with a concentration of inhibition equal to</th>
</tr>
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<tbody>
<tr>
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<td>DT 8</td>
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<tr>
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<td>Isolates out of a monitoring program (yes/no)</td>
</tr>
<tr>
<td></td>
<td>Number of isolates available in the laboratory</td>
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<td></td>
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<td></td>
<td>Antimicrobials:</td>
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<td></td>
</tr>
<tr>
<td>Aminoglycosides - Gentamicin</td>
<td>2 1 0</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>1 1 1</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>16 1 0</td>
</tr>
<tr>
<td>Amphenicols - Chloramphenicol</td>
<td>16 1 0</td>
</tr>
<tr>
<td>Amphenicols - Florfenicol</td>
<td>16 1 0</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.5 1 0</td>
</tr>
<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.06 1 0</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>8 1 0</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>16 1 0</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>8 1 0</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>2 1 0</td>
</tr>
<tr>
<td>Cephalosporins - Ceftazidim</td>
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</tr>
<tr>
<td>Sulfonamides - Sulframethoxazole</td>
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</tr>
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<td>Antimicrobials:</td>
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<tr>
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<tr>
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<tr>
<td>Aminoglycosides - Streptomycin</td>
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<tr>
<td>Amphenicols - Chloramphenicol</td>
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<tr>
<td>Amphenicols - Florfenicol</td>
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<tr>
<td>Cephalosporins - Cefotaxime</td>
<td>0.06</td>
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<tr>
<td>Fluoroquinolones - Ciprofloxacin</td>
<td>0.008</td>
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<tr>
<td>Penicillins - Ampicillin</td>
<td>0.5</td>
</tr>
<tr>
<td>Quinolones - Nalidixic acid</td>
<td>4</td>
</tr>
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<td>Tetracyclines - Tetracycline</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>0.5</td>
</tr>
<tr>
<td>Cephalosporins - Cefazidim</td>
<td>0.25</td>
</tr>
<tr>
<td>Sulfonamides - Sulfamethoxazole</td>
<td>8</td>
</tr>
</tbody>
</table>
## Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Dogs - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

<table>
<thead>
<tr>
<th>DT 104</th>
<th>Isolates out of a monitoring program (yes/no)</th>
<th>Number of isolates available in the laboratory</th>
<th>Dogs - at farm - Surveillance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Antimicrobials:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Cut-off value</td>
<td>N</td>
<td>n</td>
</tr>
<tr>
<td></td>
<td>Aminoglycosides - Gentamicin</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Aminoglycosides - Kanamycin</td>
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<td>1</td>
</tr>
<tr>
<td></td>
<td>Aminoglycosides - Streptomycin</td>
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</tr>
<tr>
<td></td>
<td>Amphenicols - Chloramphenicol</td>
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<tr>
<td></td>
<td>Amphenicols - Florfenicol</td>
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<tr>
<td></td>
<td>Cephalosporins - Cefotaxime</td>
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<td>1</td>
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<td></td>
<td>Fluoroquinolones - Ciprofloxacin</td>
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<td></td>
<td>Penicillins - Ampicillin</td>
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<tr>
<td></td>
<td>Quinolones - Nalidixic acid</td>
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<td>1</td>
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Ireland - 2012 Report on trends and sources of zoonoses
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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104 in Cattle (bovine animals) - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

| Antimicrobials: | Cut-off value | N | n | <=0.002 | <=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | >2048 |
|-----------------|--------------|---|---|---------|---------|------|------|------|------|------|------|------|-----|----|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 16 | 0 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Kanamycin     | 1 | 16 | 16 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Aminoglycosides - Streptomycin  | 16 | 16 | 15 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Chloramphenicol   | 16 | 16 | 15 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Amphenicols - Florfenicol       | 16 | 16 | 15 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Cefotaxime     | 0.5 | 16 | 0 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Fluoroquinolones - Ciprofloxacin| 0.06 | 16 | 0 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Penicillins - Ampicillin        | 8 | 16 | 16 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Quinolones - Nalidixic acid     | 16 | 16 | 0 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Tetracyclines - Tetracycline    | 8 | 16 | 15 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Trimethoprim                    | 2 | 16 | 0 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Cephalosporins - Ceftazidim     | 2 | 16 | 0 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |
| Sulfonamides - Sulamethoxazole  | 256 | 16 | 16 |       |         |     |      |      |      |      |      |      |     |    |   |   |   |   |   |   |   |   |   |   |   |

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to unknown.
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</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104b in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 104b in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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<td>Aminoglycosides - Kanamycin</td>
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<td>Aminoglycosides - Streptomycin</td>
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</table>
### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 193 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

**Concentration (µg/ml), number of isolates with a concentration of inhibition equal to**

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### Table Antimicrobial susceptibility testing of S. Typhimurium - U 302 in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

<p>| Antimicrobials: | Cut-off value | N | n | &lt;=0.002 | &lt;=0.004 | 0.008 | 0.015 | 0.016 | 0.03 | 0.06 | 0.12 | 0.25 | 0.5 | 1 | 2 | 4 | 8 | 16 | 32 | 64 | 128 | 256 | 512 | &gt;4096 | 1024 | 2048 |
|----------------|--------------|---|---|----------|---------|-------|-------|-------|------|------|------|------|------|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aminoglycosides - Gentamicin | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Kanamycin | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aminoglycosides - Streptomycin | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Chloramphenicol | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amphenicols - Florfenicol | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Cefotaxime | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluoroquinolones - Ciprofloxacin | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Penicillins - Ampicillin | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Quinolones - Nalidixic acid | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tetracyclines - Tetracycline | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Trimethoprim | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cephalosporins - Ceftazidim | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sulfonamides - Sulfamethoxazole | | | | | | | | | | | | | | | | | | | | | | | | | | | | |</p>
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### Table Antimicrobial susceptibility testing of S. Typhimurium, monophasic - DT 120 in Dogs - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 120 low in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

Concentration (µg/ml), number of isolates with a concentration of inhibition equal to

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### Table Antimicrobial susceptibility testing of S. Typhimurium - DT 120 low in Pigs - unspecified - at farm - Domestic - Surveillance - Suspect sampling - Official sampling - animal sample - quantitative data [Dilution method]

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2.2 CAMPYLOBACTERIOSIS

2.2.1 General evaluation of the national situation

2.2.2 Campylobacter in foodstuffs

Table Campylobacter in other food

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<th>Source of information</th>
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<th>Total units positive for Campylobacter</th>
<th>C. coli</th>
<th>C. jejuni</th>
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## Table Campylobacter in poultry meat

| Source of information | Sampling strategy | Sampler | Sample type | Sample origin | Sample unit | Sample weight | Units tested | Total units positive for Campylobacter | C. coli | C. jejuni |
|-----------------------|-------------------|---------|-------------|---------------|-------------|---------------|--------------|----------------------------------------|---------|
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Objective sampling | Official sampling | food sample > meat | Unknown | Single | 25 Gram | 3 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Convenience sampling | Official sampling | food sample > meat | Unknown | Single | 25 Gram | 4 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Suspect sampling | Official sampling | food sample > meat | Unknown | Single | 25 Gram | 4 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Suspect sampling | Official sampling | food sample > meat | Domestic | Single | 25 Gram | 1 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Suspect sampling | Official sampling | food sample > meat | Domestic | Single | 24 Gram | 1 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Suspect sampling | Official sampling | food sample > meat | Domestic | Single | 24 Gram | 1 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Selective sampling | Official sampling | food sample > meat | Domestic | Single | 25 Gram | 1 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Convenience sampling | Official sampling | food sample > meat | Unknown | Single | 25 Gram | 23 | 0 |
| Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - unspecified - Surveillance | OFML | Convenience sampling | Official sampling | food sample > meat | Domestic | Single | 25 Gram | 2 | 0 |
### Table Campylobacter in poultry meat

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Table Campylobacter in poultry meat

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<th>C. coli</th>
<th>C. jejuni</th>
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<th>C. jejuni</th>
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### 2.2.3 Campylobacter in animals

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<td></td>
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</tr>
<tr>
<td>Pigs - breeding animals - unspecified - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<tr>
<td>Pigs - fattening pigs - at farm - Clinical investigations</td>
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<td>Suspect</td>
<td>Industry sampling</td>
<td>animal sample</td>
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### Table Campylobacter in animals

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<tr>
<td>Alpacas - at farm - Clinical investigations</td>
<td></td>
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</tr>
<tr>
<td>Birds - wild - at farm - Clinical investigations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bison - at farm - Clinical investigations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cattle (bovine animals) - calves (under 1 year) - at farm - Clinical investigations</td>
<td></td>
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<tr>
<td>Cattle (bovine animals) - dairy cows - at farm - Clinical investigations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Goats - at farm - Clinical investigations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other mustelides - wild - at farm - Clinical investigations</td>
<td></td>
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</tr>
<tr>
<td>Pigs - breeding animals - unspecified - at farm - Clinical investigations</td>
<td></td>
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</tr>
<tr>
<td>Pigs - fattening pigs - at farm - Clinical investigations</td>
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<tr>
<td>Sheep - at farm - Clinical investigations</td>
<td></td>
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<tr>
<td>Solipeds, domestic - horses - at farm - Clinical investigations</td>
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2.2.4 Antimicrobial resistance in Campylobacter isolates

Table Cut-off values used for antimicrobial susceptibility testing of C. coli in Animals

<table>
<thead>
<tr>
<th>Test Method Used</th>
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</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Concentration (microg/ml)</td>
</tr>
<tr>
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<td>Standard</td>
</tr>
<tr>
<td>Aminoglycosides</td>
<td>Gentamicin</td>
</tr>
<tr>
<td></td>
<td>Streptomycin</td>
</tr>
<tr>
<td>Fluoroquinolones</td>
<td>Ciprofloxacin</td>
</tr>
<tr>
<td>Macrolides</td>
<td>Erythromycin</td>
</tr>
<tr>
<td>Tetracyclines</td>
<td>Tetracycline</td>
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Table Cut-off values used for antimicrobial susceptibility testing of C. coli in Feed

<table>
<thead>
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<th>Standard methods used for testing</th>
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<table>
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<th>Zone diameter (mm)</th>
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<tbody>
<tr>
<td></td>
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<td><strong>Aminoglycosides</strong></td>
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<td></td>
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Table Cut-off values used for antimicrobial susceptibility testing of C. coli in Food

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<td>Gentamicin</td>
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<tr>
<td></td>
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<td>Fluoroquinolones</td>
<td>Ciprofloxacin</td>
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<tr>
<td>Macrolides</td>
<td>Erythromycin</td>
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### Table Cut-off values used for antimicrobial susceptibility testing of C. jejuni in Animals

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</thead>
<tbody>
<tr>
<td></td>
<td>Standard</td>
<td>Resistant &gt;</td>
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<tr>
<td><strong>Aminoglycosides</strong></td>
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<td>Gentamicin</td>
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</tr>
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<td>Streptomycin</td>
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<tr>
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<tr>
<td>Ciprofloxacin</td>
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<tr>
<td>Erythromycin</td>
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**Table Cut-off values used for antimicrobial susceptibility testing of C. jejuni in Feed**

<table>
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<tr>
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<th>Concentration (microg/ml)</th>
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<tr>
<td>Standard</td>
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<td>Gentamicin</td>
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<tr>
<td>Fluoroquinolones</td>
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<td>Macrolides</td>
<td>Erythromycin</td>
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<td>Tetracyclines</td>
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Table Cut-off values used for antimicrobial susceptibility testing of C. jejuni in Food

<table>
<thead>
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<th>Standard methods used for testing</th>
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<tbody>
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<td></td>
<td>Concentration (microg/ml) Zone diameter (mm)</td>
</tr>
<tr>
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<td>Aminoglycosides</td>
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<td>Fluoroquinolones</td>
<td>Ciprofloxacin</td>
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<tr>
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<td>Erythromycin</td>
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<tr>
<td>Tetracyclines</td>
<td>Tetracycline</td>
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</table>
## 2.3 LISTERIOSIS

### 2.3.1 General evaluation of the national situation

### 2.3.2 Listeria in foodstuffs

Table Listeria monocytogenes in milk and dairy products

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Units tested with detection method</th>
<th>Total units positive for L. monocytogenes</th>
<th>Listeria monocytogenes presence in x g</th>
</tr>
</thead>
<tbody>
<tr>
<td>Milk, cows' - pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample &gt; milk</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Milk, goats' - pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample &gt; milk</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>3</td>
<td>0</td>
<td>3</td>
</tr>
<tr>
<td>Cheeses made from cows' milk - soft and semi-soft - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>4</td>
<td>0</td>
<td>4</td>
</tr>
<tr>
<td>Cheeses made from cows' milk - soft and semi-soft - made from pasteurised milk - at retail - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Intra EU trade</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Cheeses made from cows' milk - hard - made from pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>8</td>
<td>0</td>
<td>8</td>
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<tr>
<td>Cheeses made from goats' milk - hard - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>3</td>
<td>0</td>
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</table>
### Table Listeria monocytogenes in milk and dairy products

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for L. monocytogenes</th>
<th>Units tested with detection method</th>
<th>Listeria monocytogenes presence in x g</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cheeses made from goats’ milk - hard - made from pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>0</td>
<td>0</td>
<td>2</td>
</tr>
<tr>
<td>Cheeses made from sheep’s milk - hard - made from pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>6</td>
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<td>Dairy products (excluding cheeses) - butter - made from pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>64</td>
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<td>64</td>
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<tr>
<td>Dairy products (excluding cheeses) - cream - made from pasteurised milk - at processing plant - Surveillance</td>
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<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
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<td>20</td>
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<tr>
<td>Dairy products (excluding cheeses) - cream - made from pasteurised milk - at retail - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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<td>Cheeses made from cows’ milk - fresh - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>8</td>
<td>2</td>
<td>8</td>
</tr>
<tr>
<td>Cheeses made from cows’ milk - hard - made from pasteurised milk - at catering - Surveillance</td>
<td>OFML</td>
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<td>Official sampling</td>
<td>food sample</td>
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<td>0</td>
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<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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<td>Cheeses made from cows’ milk - soft and semi-soft - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
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<td>0</td>
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<tr>
<td>Cheeses made from cows’ milk - soft and semi-soft - at retail - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
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<td>0</td>
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## Table Listeria monocytogenes in milk and dairy products

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<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
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<tbody>
<tr>
<td>Cheeses made from cows' milk - soft and semi-soft - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
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<td>Cheeses made from cows' milk - soft and semi-soft - at retail - Surveillance</td>
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<td>Official sampling</td>
<td>food sample</td>
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<td>Single</td>
<td>25 Gram</td>
<td>1</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
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<td>Domestic</td>
<td>Batch</td>
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<td>Official sampling</td>
<td>food sample &gt; milk</td>
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<td>Batch</td>
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<td>3</td>
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<tr>
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<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
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<td>25 Gram</td>
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<td>Official sampling</td>
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## Table Listeria monocytogenes in milk and dairy products

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Table Listeria monocytogenes in milk and dairy products

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<td>Milk from other animal species or unspecified - raw milk - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample &gt; milk</td>
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<td>Batch</td>
<td>25 Gram</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
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<td>OFML</td>
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Units tested with enumeration method

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<td>Milk, goats' - pasteurised milk - at processing plant - Surveillance</td>
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<td>Units tested with enumeration method</td>
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<tr>
<td>Cheeses made from cows' milk - hard - made from pasteurised milk - at processing plant - Surveillance</td>
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<td>Cheeses made from goats' milk - hard - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
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<td>Cheeses made from goats' milk - hard - made from pasteurised milk - at processing plant - Surveillance</td>
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<tr>
<td>Cheeses made from sheep's milk - hard - made from pasteurised milk - at processing plant - Surveillance</td>
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<tr>
<td>Dairy products (excluding cheeses) - butter - made from pasteurised milk - at processing plant - Surveillance</td>
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<tr>
<td>Dairy products (excluding cheeses) - cream - made from pasteurised milk - at processing plant - Surveillance</td>
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### Table Listeria monocytogenes in milk and dairy products

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<tr>
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### Table Listeria monocytogenes in milk and dairy products

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<th>Units tested with enumeration method</th>
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<tbody>
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<td>0</td>
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**Table Listeria monocytogenes in milk and dairy products**

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### Table Listeria monocytogenes in milk and dairy products

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### Table Listeria monocytogenes in milk and dairy products

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<th>Products Description</th>
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### Table Listeria monocytogenes in milk and dairy products

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# Table Listeria monocytogenes in milk and dairy products

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<th>Dairy products (excluding cheeses) - ice-cream</th>
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Table Listeria monocytogenes in milk and dairy products

<table>
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<th>Dairy products (excluding cheeses) - ice-cream - made from pasteurised milk - at retail - Surveillance</th>
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### Table Listeria monocytogenes in milk and dairy products

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### Table Listeria monocytogenes in milk and dairy products

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<th>Dairy products (excluding cheeses) - yoghurt - at processing plant - Surveillance</th>
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<td>Milk from other animal species or unspecified - UHT milk - at processing plant - Surveillance</td>
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Table Listeria monocytogenes in milk and dairy products

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<td>Milk from other animal species or unspecified - pasteurised milk - at processing plant - Surveillance</td>
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<td>Milk from other animal species or unspecified - pasteurised milk - unspecified - Surveillance</td>
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<td>Milk from other animal species or unspecified - raw milk - at processing plant - Surveillance</td>
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<td>Milk from other animal species or unspecified - raw milk - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
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<td>Milk, goats' - raw milk - at processing plant - Surveillance</td>
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<td>Milk, sheep's - pasteurised milk - at processing plant - Surveillance</td>
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### Table Listeria monocytogenes in other foods

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<th>Sample type</th>
<th>Sample origin</th>
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<th>Total units positive for L. monocytogenes</th>
<th>Units tested with detection method</th>
<th>Listeria monocytogenes presence in x g</th>
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<td>Suspect sampling</td>
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<td>25 Gram</td>
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<td>Meat from pig - meat products - cooked, ready-to-eat - at processing plant - Surveillance</td>
<td>Cork CoCo Vet Lab</td>
<td>Selective sampling</td>
<td>Official sampling</td>
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<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample &gt; meat</td>
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<tr>
<td>Meat from bovine animals - meat products - cooked, ready-to-eat - at processing plant - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample &gt; meat</td>
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<td>Batch</td>
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<tr>
<td>Meat from bovine animals - meat products - cooked, ready-to-eat - at retail - Surveillance</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
<td>food sample</td>
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<td>Official sampling</td>
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<td>Vegetables - pre-cut - ready-to-eat - at retail - Surveillance</td>
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## Table Listeria monocytogenes in other foods

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<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
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<th>Units tested with detection method</th>
<th>Listeria monocytogenes presence in x g</th>
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<tbody>
<tr>
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## Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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Table Listeria monocytogenes in other foods

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## Table Listeria monocytogenes in other foods

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## Table Listeria monocytogenes in other foods

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Table Listeria monocytogenes in other foods

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<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
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<th>Listeria monocytogenes presence in x g</th>
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<tbody>
<tr>
<td>Meat from other animal species or not specified - meat products - at hospital or care home - Surveillance</td>
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Table Listeria monocytogenes in other foods

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**Table Listeria monocytogenes in other foods**

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## Table Listeria monocytogenes in other foods

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## Table Listeria monocytogenes in other foods

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<th>Listeria monocytogenes presence in x g</th>
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### Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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Table Listeria monocytogenes in other foods
| Soups - ready-to-eat - at catering - Surveillance | OFML | Selective sampling | Official sampling | food sample | Unknown | Single | 25 Gram | 1 | 0 |
| Soups - ready-to-eat - at catering - Surveillance | OFML | Suspect sampling | Official sampling | food sample | Domestic | Single | 25 Gram | 2 | 0 | 2 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Objective sampling | Official sampling | food sample | Domestic | Single | 25 Gram | 4 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Convenience sampling | Official sampling | food sample | Domestic | Single | 25 Millilitre | 1 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Objective sampling | Official sampling | food sample | Unknown | Single | 25 Gram | 1 | 0 | 1 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Convenience sampling | Official sampling | food sample | Domestic | Single | 25 Gram | 1 | 0 | 1 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Selective sampling | Official sampling | food sample | Domestic | Single | 25 Gram | 2 | 0 | 2 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Convenience sampling | Official sampling | food sample | Unknown | Single | 25 Gram | 2 | 0 |
| Soups - ready-to-eat - at hospital or care home - Surveillance | OFML | Selective sampling | Official sampling | food sample | Unknown | Single | 25 Gram | 1 | 0 |
| Soups - ready-to-eat - at processing plant - Surveillance | OFML | Objective sampling | Official sampling | food sample | Domestic | Single | 25 Gram | 1 | 0 |
| Soups - ready-to-eat - at processing plant - Surveillance | OFML | Convenience sampling | Official sampling | food sample | Domestic | Batch | 25 Gram | 1 | 0 | 1 | 0 |
| Soups - ready-to-eat - at processing plant - Surveillance | OFML | Convenience sampling | Official sampling | food sample | Domestic | Single | 25 Gram | 3 | 0 | 3 | 0 |
| Soups - ready-to-eat - at processing plant - Surveillance | OFML | Convenience sampling | Official sampling | food sample | Unknown | Single | 25 Gram | 3 | 0 |
## Table Listeria monocytogenes in other foods

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**Table Listeria monocytogenes in other foods**

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<th>Units tested with detection method</th>
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<th>L. monocytogenes &gt; 100 cfu/g</th>
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Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - at retail - Surveillance
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<tr>
<th>Units tested with enumeration method</th>
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### Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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- **Units tested with enumeration method**
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- **L. monocytogenes > 100 cfu/g**
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## Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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### Table Listeria monocytogenes in other foods

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<th>Meat from bovine animals - meat products - at catering - Surveillance</th>
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## Table Listeria monocytogenes in other foods

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<tr>
<td>Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - at hospital or care home - Surveillance</td>
<td>1</td>
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<td>Meat from broilers (Gallus gallus) - meat products - raw but intended to be eaten cooked - at retail - Survey</td>
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<tr>
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<td>Meat from broilers (Gallus gallus) - meat products - unspecified - Surveillance</td>
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<td>Meat from broilers (Gallus gallus) - meat products - unspecified - Surveillance</td>
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<td>Meat from broilers (Gallus gallus) - minced meat - intended to be eaten cooked - at hospital or care home - Surveillance</td>
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<td>Meat from broilers (Gallus gallus) - offal - liver - at processing plant - Surveillance</td>
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<td>Meat from broilers (Gallus gallus) - offal - liver - at retail - Surveillance</td>
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<td>Meat from duck - meat products - cooked, ready-to-eat - at processing plant - Surveillance</td>
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<td>Meat from duck - meat products - cooked, ready-to-eat - at retail - Surveillance</td>
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<td>Meat from duck - meat products - raw but intended to be eaten cooked - at retail - Surveillance</td>
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<td>Meat from duck - meat products - unspecified - Surveillance</td>
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<td>Meat from duck - offal - liver - unspecified - Surveillance</td>
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L. monocytogenes in other foods
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### Table Listeria monocytogenes in other foods

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## Table Listeria monocytogenes in other foods

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<td>Vegetables - products - at hospital or care home - Surveillance</td>
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<tr>
<td>Vegetables - products - at retail - Surveillance</td>
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### Table Listeria monocytogenes in other foods

<table>
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<tr>
<th>Units tested with enumeration method</th>
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<th>L. monocytogenes &gt; 100 cfu/g</th>
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<tbody>
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<tr>
<td>Vegetables - products - cooked - at hospital or care home - Surveillance</td>
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<tr>
<td>Vegetables - products - cooked - at hospital or care home - Surveillance</td>
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<td>Vegetables - products - cooked - at processing plant - Surveillance</td>
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<td>Vegetables - products - cooked - at retail - Surveillance</td>
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<td>Vegetables - products - cooked - chilled - at retail - Surveillance</td>
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<td>Water - at processing plant - Surveillance</td>
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**Comments:**

1) Environmental Swab sample
2) Environmental Swab
## 2.3.3 Listeria in animals

### Table Listeria in animals

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
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<th>Total units positive for Listeria</th>
<th>L. monocytogenes</th>
<th>Listeria spp. unspecified</th>
<th>L. ivanovii</th>
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<tbody>
<tr>
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<td>RVL</td>
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<td>animal sample</td>
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<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
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<td>Industry sampling</td>
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<td>Industry sampling</td>
<td>animal sample</td>
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<td>Dogs - at farm - Clinical investigations</td>
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<td>Industry sampling</td>
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<td>Industry sampling</td>
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<td>Industry sampling</td>
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### 2.4 E. COLI INFECTIONS

#### 2.4.1 General evaluation of the national situation

#### 2.4.2 Escherichia coli, pathogenic in foodstuffs

**Table VT E. coli in food**

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Analytical Method</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Verotoxigenic E. coli (VTEC)</th>
<th>Verotoxigenic E. coli (VTEC) - VTEC O157</th>
</tr>
</thead>
<tbody>
<tr>
<td>Meat from broilers (Gallus gallus) - fresh - at retail - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
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<tr>
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<td>Suspect sampling</td>
<td>Official sampling</td>
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<td>Detection method - presence in x g</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Vegetables - pre-cut - ready-to-eat - at retail - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
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<td>Single</td>
<td>25 Gram</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>Bakery products - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Detection method - presence in x g</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Bakery products - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
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<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Bakery products - bread - at retail - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Detection method - presence in x g</td>
<td>Single</td>
<td>25 Gram</td>
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<table>
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<tbody>
<tr>
<td>Bakery products - bread - at retail - Surveillance</td>
<td>OFML Objective sampling</td>
<td>Official sampling</td>
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<td>Bakery products - cakes - at hospital or care home - Surveillance</td>
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<td>food sample</td>
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<td>Bakery products - cakes - at hospital or care home - Surveillance</td>
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<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
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Table VT E. coli in food

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i) **OFML**: Official sampling

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Ireland - 2012 Report on trends and sources of zoonoses
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### Table VT E. coli in food

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### Table VT E. coli in food

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Note: The source of information is OFML (Offaly Meat Laboratory).
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Table VT E. coli in food
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### Table VT E. coli in food

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- **Verotoxigenic E. coli (VTEC)** refers to the strains of E. coli known to cause Verotoxigenic E. coli (VTEC) infections.
- **VTEC non-O157** refers to VTEC strains that are not O157.
- **VTEC O145** refers to VTEC strains that are O145.
- **VTEC O26** refers to VTEC strains that are O26.
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Verotoxigenic E. coli (VTEC): VTEC non-O157, VTEC O145, VTEC O26
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**Verotoxigenic E. coli (VTEC)**

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- **VTEC, unspecified**
- **VTEC O145**
- **VTEC O26**
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Verotoxigenic E. coli (VTEC) - VTEC non-O157:

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- **Verotoxigenic E. coli (VTEC) - VTEC O26**
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### 2.4.3 Antimicrobial resistance in *Escherichia coli*, pathogenic isolates

**Table Antimicrobial susceptibility testing of *Escherichia coli*, pathogenic in Gallus gallus (fowl) - Clinical investigations - Suspect sampling - Industry sampling - animal sample**

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<td>Penicillins - Ampicillin</td>
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<tr>
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<td>Cephalosporins - Ceftiofur</td>
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<tr>
<td>Penicillins - Amoxicillin / Clavulanic acid</td>
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### Table Antimicrobial susceptibility testing of Escherichia coli, pathogenic in Pigs - Clinical investigations - Suspect sampling - Industry sampling - animal sample

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Table Antimicrobial susceptibility testing of Escherichia coli, pathogenic in Cattle (bovine animals) - Clinical investigations - Suspect sampling - Industry sampling - animal sample

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<tr>
<th>Antimicrobials:</th>
<th>E. coli, pathogenic, unspecified</th>
<th>N</th>
<th>n</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Isolates out of a monitoring program (yes/no)</strong></td>
<td></td>
<td></td>
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<td><strong>Number of isolates available in the laboratory</strong></td>
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<td>264</td>
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<td>Aminoglycosides - Kanamycin</td>
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<td>Aminoglycosides - Neomycin</td>
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<td>Aminoglycosides - Streptomycin</td>
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<td>Fluoroquinolones - Enrofloxacin</td>
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<td>Penicillins - Ampicillin</td>
<td>244</td>
<td>149</td>
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<td>Tetracyclines - Tetracycline</td>
<td>278</td>
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<td>Cephalosporins - Cefpodoxime</td>
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<td>Cephalosporins - Ceftiofur</td>
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<td>Cephalosporins - Cephalexin</td>
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<td>Penicillins - Amoxicillin / Clavulanic acid</td>
<td>253</td>
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<td>Trimethoprim + Sulfonamides - Trimethoprim + Sulfamethoxazole</td>
<td>282</td>
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## 2.5 TUBERCULOSIS, MYCOBACTERIAL DISEASES

### 2.5.1 General evaluation of the national situation

### 2.5.2 Mycobacterium in animals

#### Table Tuberculosis in other animals

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Mycobacterium</th>
<th>M. bovis</th>
<th>M. tuberculosis</th>
<th>Mycobacterium spp., unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alpacas - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Badgers - wild - at farm - Monitoring</td>
<td>RVL</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>85</td>
<td>19</td>
<td>17</td>
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<tr>
<td>Badgers - wild - unspecified - Monitoring</td>
<td>CVRL</td>
<td>Selective sampling</td>
<td>Official sampling</td>
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<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
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<td>0</td>
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<td>Selective sampling</td>
<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
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<td>Official sampling</td>
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<td>Official sampling</td>
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<td>Domestic</td>
<td>Animal</td>
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<td>RVL</td>
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<td>Industry sampling</td>
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<td>Industry sampling</td>
<td>animal sample</td>
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<td>Animal</td>
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<td>Sample type</td>
<td>Sample origin</td>
<td>Sampling unit</td>
<td>Units tested</td>
<td>Total units positive for Mycobacterium</td>
<td>M. bovis</td>
<td>M. tuberculosis</td>
<td>Mycobacterium spp., unspecified</td>
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</tr>
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<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<td>0</td>
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<td>Sheep - at farm - Clinical investigations</td>
<td>RVL</td>
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<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<td>Official sampling</td>
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<td>Domestic Animal</td>
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<td>Solipeds, domestic - donkeys - unspecified - Monitoring</td>
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<td>Official sampling</td>
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<td>Domestic Animal</td>
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M. avium complex

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<tbody>
<tr>
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</tr>
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<td>Badgers - wild - at farm - Monitoring</td>
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<td>Badgers - wild - unspecified - Monitoring</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cats - at farm - Monitoring</td>
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<td></td>
</tr>
<tr>
<td>Cats - unspecified - Monitoring</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Deer - unspecified - Monitoring</td>
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<td></td>
</tr>
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<td>Deer - wild - at farm - Monitoring</td>
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</tr>
<tr>
<td>Dogs - at farm - Monitoring</td>
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</tr>
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<td>Goats - at farm - Clinical investigations</td>
<td>2</td>
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<td>Pigs - at farm - Clinical investigations</td>
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### Table Tuberculosis in other animals

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<thead>
<tr>
<th>Animal Type</th>
<th>Investigation Type</th>
<th>Count</th>
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<tr>
<td>Poultry, unspecified - at farm - Clinical investigations</td>
<td>1</td>
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<tr>
<td>Rabbits - at farm - Monitoring</td>
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<tr>
<td>Sheep - at farm - Clinical investigations</td>
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<tr>
<td>Sheep - unspecified - Monitoring</td>
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<tr>
<td>Solipeds, domestic - donkeys - unspecified - Monitoring</td>
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M. avium complex
## 2.6 BRUCELLOSIS

### 2.6.1 General evaluation of the national situation

### 2.6.2 Brucella in animals

#### Table Brucellosis in other animals

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Brucella</th>
<th>B. abortus</th>
<th>B. melitensis</th>
<th>B. suis</th>
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<tr>
<td>Alpacas - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; foetus/stillbirth</td>
<td>Domestic Animal</td>
<td>3053</td>
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<td>Monkeys - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<tr>
<td>Pigs - at farm - Clinical investigations</td>
<td>RVL</td>
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<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic Animal</td>
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<td>Solipeds, domestic - horses - at farm - Clinical investigations</td>
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<td>Industry sampling</td>
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</table>

Brucella spp., unspecified

| Alpacas - at farm - Clinical investigations | | | | | | | | | | | |
### Table Brucellosis in other animals

<table>
<thead>
<tr>
<th>Brucella spp., unspecified</th>
<th>Cattle (bovine animals) - at farm - Clinical investigations</th>
<th>Monkeys - at farm - Clinical investigations</th>
<th>Pigs - at farm - Clinical investigations</th>
<th>Sheep - at farm - Clinical investigations</th>
<th>Solipeds, domestic - horses - at farm - Clinical investigations</th>
</tr>
</thead>
<tbody>
<tr>
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# Table Ovine or Caprine Brucellosis in countries and regions that do not receive Community co-financing for eradication programme

If present, the row "Total-1" refers to analogous data of the previous year.

<table>
<thead>
<tr>
<th>Region</th>
<th>Total number of existing</th>
<th>Officially free herds</th>
<th>Infected herds</th>
<th>Surveillance</th>
<th>Investigations of suspect cases</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Herds</td>
<td>Animals</td>
<td>Number of herds</td>
<td>%</td>
<td>Number of herds</td>
</tr>
<tr>
<td>Ireland</td>
<td>34500</td>
<td>3587699</td>
<td>34500</td>
<td>100</td>
<td>446</td>
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<tr>
<td>Total</td>
<td>34500</td>
<td>3587699</td>
<td>34500</td>
<td>100</td>
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</table>

Comments:

1) 0
## 2.7 YERSINIOSIS

### 2.7.1 General evaluation of the national situation

### 2.7.2 Yersinia in animals

**Table Yersinia in animals**

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Yersinia</th>
<th>Y. enterocolitica</th>
<th>Y. pseudotuberculosis</th>
<th>Yersinia spp., unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alpacas - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
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<td>Industry sampling</td>
<td>animal sample</td>
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<td>Animal</td>
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<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
<td>RVL</td>
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<td>Industry sampling</td>
<td>animal sample</td>
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<td>Animal</td>
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<tr>
<td>Dogs - at farm - Clinical investigations</td>
<td>RVL</td>
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<td>Industry sampling</td>
<td>animal sample</td>
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<td>Industry sampling</td>
<td>animal sample</td>
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<td>RVL</td>
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<td>Industry sampling</td>
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<td>Dogs - at farm - Clinical investigations</td>
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<tr>
<td>Goats - at farm - Clinical investigations</td>
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<tr>
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</tr>
<tr>
<td>Solipeds, domestic - horses - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### TRICHINELLOSIS

#### 2.8.1 General evaluation of the national situation

#### 2.8.2 Trichinella in animals

**Table Trichinella in animals**

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Trichinella</th>
<th>Trichinella spp., unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Foxes - from hunting - Monitoring</td>
<td>VPHRL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>418</td>
<td>2</td>
</tr>
<tr>
<td>Pigs - at slaughterhouse - Monitoring</td>
<td>VPHRL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>4110</td>
<td>0</td>
</tr>
<tr>
<td>Pigs - breeding animals - unspecified - at slaughterhouse - Monitoring</td>
<td>DAFM</td>
<td>Census</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>97038</td>
<td>0</td>
</tr>
<tr>
<td>Pigs - fattening pigs - at slaughterhouse - Monitoring</td>
<td>DAFM</td>
<td>Census</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>2874569</td>
<td>0</td>
</tr>
<tr>
<td>Solipeds, domestic - donkeys - at slaughterhouse - Monitoring</td>
<td>DAFM</td>
<td>Census</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>24362</td>
<td>0</td>
</tr>
<tr>
<td>Solipeds, domestic - donkeys - at slaughterhouse - Monitoring</td>
<td>VPHRL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>120</td>
<td>0</td>
</tr>
</tbody>
</table>
## 2.9 ECHINOCOCCOSIS

### 2.9.1 General evaluation of the national situation

## 2.10 TOXOPLASMOSIS

### 2.10.1 General evaluation of the national situation

### 2.10.2 Toxoplasma in animals

**Table Toxoplasma in animals**

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Analytical Method</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Toxoplasma</th>
<th>T. gondii</th>
<th>Toxoplasma spp., unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sheep - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Immuno Histo Chemistry (ICH)</td>
<td>Animal</td>
<td>16</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Goats - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>5</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>50</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Minks - wild - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Other mustelides - zoo animals - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Source of information</td>
<td>Sampling strategy</td>
<td>Sampler</td>
<td>Sample type</td>
<td>Sample origin</td>
<td>Analytical Method</td>
<td>Sampling unit</td>
<td>Units tested</td>
<td>Total units positive for Toxoplasma</td>
<td>T. gondii</td>
<td>Toxoplasma spp., unspecified</td>
</tr>
<tr>
<td>-----------------------</td>
<td>-------------------</td>
<td>---------</td>
<td>-------------</td>
<td>---------------</td>
<td>-------------------</td>
<td>--------------</td>
<td>-------------</td>
<td>-------------------------------------</td>
<td>----------</td>
<td>-----------------------------</td>
</tr>
<tr>
<td>Pigs - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Sheep - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>972</td>
<td>93</td>
<td>93</td>
</tr>
<tr>
<td>Solipeds, domestic - horses - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>5</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Wallabies - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>Latex agglutination test (LAT)</td>
<td>Animal</td>
<td>3</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>
## 2.11 RABIES

### 2.11.1 General evaluation of the national situation

## 2.12 STAPHYLOCOCCUS INFECTION

### 2.12.1 General evaluation of the national situation

### 2.12.2 Staphylococcus in animals

**Table Staphylococcus in Animals**

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Staphylococcus</th>
<th>S. aureus, meticillin resistant (MRSA)</th>
<th>S. aureus, meticillin resistant (MRSA) - spa-type 011</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>13556</td>
<td>1177</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dogs - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>92</td>
<td>10</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Gallus gallus (fowl) - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>220</td>
<td>13</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Goats - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>46</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pigs - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>467</td>
<td>6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sheep - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>1760</td>
<td>20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Turkeys - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample</td>
<td>Domestic</td>
<td>Animal</td>
<td>31</td>
<td>0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Table Staphylococcus in Animals

<table>
<thead>
<tr>
<th>Animal Type</th>
<th>S. aureus, meticillin resistant (MRSA) - spa-type t108</th>
<th>S. aureus, meticillin resistant (MRSA) - spa-type t034</th>
<th>S. aureus, meticillin resistant (MRSA) - MRSA, unspecified</th>
<th>Staphylococcus spp., unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
<td>1177</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dogs - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td>9</td>
</tr>
<tr>
<td>Gallus gallus (fowl) - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td>13</td>
</tr>
<tr>
<td>Goats - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>Pigs - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>Sheep - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td>20</td>
</tr>
<tr>
<td>Turkeys - at farm - Clinical investigations</td>
<td></td>
<td></td>
<td></td>
<td>0</td>
</tr>
</tbody>
</table>
2.13 ENTEROCOCCUS INFECTION

2.13.1 General evaluation of the national situation

2.13.2 Antimicrobial resistance in Enterococcus, pathogenic isolates

Table Antimicrobial susceptibility testing of Enterococcus, pathogenic in Cattle (bovine animals) - Clinical investigations - Suspect sampling - Industry sampling - animal sample

<table>
<thead>
<tr>
<th>Enterococcus, pathogenic</th>
<th>E. faecalis</th>
<th>E. faecium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isolates out of a monitoring program (yes/no)</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>Number of isolates available in the laboratory</td>
<td>44</td>
<td>4</td>
</tr>
<tr>
<td>Antimicrobials:</td>
<td>N</td>
<td>n</td>
</tr>
<tr>
<td>Aminoglycosides - Kanamycin</td>
<td>37</td>
<td>23</td>
</tr>
<tr>
<td>Aminoglycosides - Neomycin</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Aminoglycosides - Streptomycin</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Fluoroquinolones - Enrofloxacin</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Penicillins - Ampicillin</td>
<td>39</td>
<td>4</td>
</tr>
<tr>
<td>Tetracyclines - Tetracycline</td>
<td>41</td>
<td>15</td>
</tr>
<tr>
<td>Cephalosporins - Cefoxitin</td>
<td>40</td>
<td>13</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxim</td>
<td>41</td>
<td>13</td>
</tr>
<tr>
<td>Cephalosporins - Cefotaxim</td>
<td>35</td>
<td>2</td>
</tr>
<tr>
<td>Macrolides - Erythromycin</td>
<td>36</td>
<td>10</td>
</tr>
<tr>
<td>Penicillins - Amoxicillin / Clavulanic acid</td>
<td>42</td>
<td>0</td>
</tr>
<tr>
<td>Penicillins - Penicillin</td>
<td>40</td>
<td>1</td>
</tr>
<tr>
<td>Trimethoprim + Sulfonamides - Trimethoprim + Sulfamethoxazole</td>
<td>43</td>
<td>7</td>
</tr>
</tbody>
</table>
Table Antimicrobial susceptibility testing of Enterococcus, pathogenic in Cattle (bovine animals) - Clinical investigations - Suspect sampling - Industry sampling - animal sample
2.14 Q-FEVER

2.14.1 General evaluation of the national situation

2.14.2 Coxiella (Q-fever) in animals

Table Coxiella burnetii (Q fever) in animals

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Analytical Method</th>
<th>Sampling unit</th>
<th>Units tested</th>
<th>Total units positive for Coxiella (Q-fever)</th>
<th>C. burnetii</th>
<th>No of clinically affected herds</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cattle (bovine animals) - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; blood</td>
<td>Domestic</td>
<td>ELISA</td>
<td>Animal</td>
<td>402</td>
<td>20</td>
<td>20</td>
</tr>
<tr>
<td>Goats - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; placental swab</td>
<td>Domestic</td>
<td>ELISA</td>
<td>Animal</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Sheep - at farm - Clinical investigations</td>
<td>RVL</td>
<td>Suspect sampling</td>
<td>Industry sampling</td>
<td>animal sample &gt; placental swab</td>
<td>Domestic</td>
<td>ELISA</td>
<td>Animal</td>
<td>11</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>
2.15 WEST NILE VIRUS INFECTIONS

2.15.1 General evaluation of the national situation
3. INFORMATION ON SPECIFIC INDICATORS OF ANTIMICROBIAL RESISTANCE
3.1 **ESCHERICHIA COLI, NON-PATHOGENIC**

3.1.1 General evaluation of the national situation

3.1.2 Antimicrobial resistance in Escherichia coli, non-pathogenic

Table Cut-off values used for antimicrobial susceptibility testing of Escherichia coli, non-pathogenic in Animals

<table>
<thead>
<tr>
<th>Test Method Used</th>
<th>Standard methods used for testing</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Concentration (microg/ml)</td>
</tr>
<tr>
<td></td>
<td>Standard</td>
</tr>
<tr>
<td>Aminoglycosides</td>
<td>Gentamicin</td>
</tr>
<tr>
<td></td>
<td>Streptomycin</td>
</tr>
<tr>
<td>Amphenicols</td>
<td>Chloramphenicol</td>
</tr>
<tr>
<td>Cephalosporins</td>
<td>Cefotaxime</td>
</tr>
<tr>
<td>Fluoroquinolones</td>
<td>Ciprofloxacin</td>
</tr>
<tr>
<td>Penicillins</td>
<td>Ampicillin</td>
</tr>
<tr>
<td>Quinolones</td>
<td>Nalidixic acid</td>
</tr>
<tr>
<td>Sulfonamides</td>
<td>Sulfonamides</td>
</tr>
<tr>
<td></td>
<td>Concentration (microg/ml)</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>Standard</td>
<td></td>
</tr>
<tr>
<td>Resistant &gt;</td>
<td></td>
</tr>
<tr>
<td>Resistant &lt;=</td>
<td></td>
</tr>
<tr>
<td>Tetracyclines</td>
<td>Tetracycline</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>Trimethoprim</td>
</tr>
</tbody>
</table>
### Table Cut-off values used for antimicrobial susceptibility testing of Escherichia coli, non-pathogenic in Feed

<table>
<thead>
<tr>
<th>Test Method Used</th>
<th>Standard methods used for testing</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Concentration (microg/ml)</th>
<th>Zone diameter (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Standard</td>
<td>Resistant &gt;</td>
</tr>
<tr>
<td><strong>Aminoglycosides</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gentamicin</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Streptomycin</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Amphenicols</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chloramphenicol</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Cephalosporins</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cefotaxime</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Fluoroquinolones</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ciprofloxacin</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Penicillins</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ampicillin</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Quinolones</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nalidixic acid</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Sulfonamides</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sulfonamides</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Tetracyclines</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tetracycline</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Trimethoprim</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Trimethoprim</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Table Cut-off values used for antimicrobial susceptibility testing of Escherichia coli, non-pathogenic in Food

<table>
<thead>
<tr>
<th>Test Method Used</th>
<th>Standard methods used for testing</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Concentration (microg/ml)</td>
</tr>
<tr>
<td></td>
<td>Standard</td>
</tr>
<tr>
<td>Aminoglycosides</td>
<td>Gentamicin</td>
</tr>
<tr>
<td></td>
<td>Streptomycin</td>
</tr>
<tr>
<td>Amphenicols</td>
<td>Chloramphenicol</td>
</tr>
<tr>
<td>Cephalosporins</td>
<td>Cefotaxime</td>
</tr>
<tr>
<td>Fluoroquinolones</td>
<td>Ciprofloxacin</td>
</tr>
<tr>
<td>Penicillins</td>
<td>Ampicillin</td>
</tr>
<tr>
<td>Quinolones</td>
<td>Nalidixic acid</td>
</tr>
<tr>
<td>Sulfonamides</td>
<td>Sulfonamides</td>
</tr>
<tr>
<td>Tetracyclines</td>
<td>Tetracycline</td>
</tr>
<tr>
<td>Trimethoprim</td>
<td>Trimethoprim</td>
</tr>
</tbody>
</table>
3.2 ENTEROCOCCUS, NON-PATHOGENIC

3.2.1 General evaluation of the national situation

3.2.2 Antimicrobial resistance in Enterococcus, non-pathogenic isolates

Table Cut-off values for antibiotic resistance of E. faecalis in Animals

<table>
<thead>
<tr>
<th>Test Method Used</th>
<th>Standard methods used for testing</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Concentration (microg/ml)</td>
</tr>
<tr>
<td></td>
<td>Standard</td>
</tr>
<tr>
<td>Aminoglycosides</td>
<td>Gentamicin</td>
</tr>
<tr>
<td></td>
<td>Streptomycin</td>
</tr>
<tr>
<td>Amphenicols</td>
<td>Chloramphenicol</td>
</tr>
<tr>
<td>Glycopeptides (Cyclic peptides, Polypeptides)</td>
<td>Vancomycin</td>
</tr>
<tr>
<td>Macrolides</td>
<td>Erythromycin</td>
</tr>
<tr>
<td>Oxazolidines</td>
<td>Linezolid</td>
</tr>
<tr>
<td>Penicillins</td>
<td>Ampicillin</td>
</tr>
<tr>
<td>Streptogramins</td>
<td>Quinupristin/Dalfopristin</td>
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Table Cut-off values for antibiotic resistance of E. faecalis in Animals

<table>
<thead>
<tr>
<th>Group</th>
<th>Concentration (microg/ml)</th>
<th>Zone diameter (mm)</th>
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<tbody>
<tr>
<td>Tetracyclines</td>
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<td>Tetracycline</td>
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### Table Cut-off values for antibiotic resistance of E. faecalis in Feed

<table>
<thead>
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<th>Test Method Used</th>
<th>Standard methods used for testing</th>
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<tr>
<td></td>
<td>Concentration (microg/ml)</td>
</tr>
<tr>
<td>Standard</td>
<td>Resistant &gt;</td>
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<tr>
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<td>32</td>
</tr>
<tr>
<td>Glycopeptides (Cyclic peptides, Polypeptides)</td>
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</tr>
<tr>
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<td>4</td>
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<td>Macrolides</td>
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<td>Erythromycin</td>
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<tr>
<td>Penicillins</td>
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<tr>
<td>Ampicillin</td>
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<td>Concentration (microg/ml)</td>
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<td>Gentamicin</td>
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<td>Erythromycin</td>
</tr>
<tr>
<td>Oxazolidines</td>
<td>Linezolid</td>
</tr>
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<td>Penicillins</td>
<td>Ampicillin</td>
</tr>
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<td>Quinupristin/Dalfopristin</td>
</tr>
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<td>Tetracycline</td>
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### Table Cut-off values for antibiotic resistance of E. faecium in Animals

<table>
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<td>Concentration (microg/ml)</td>
</tr>
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<td>Standard</td>
</tr>
<tr>
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<td>Gentamicin</td>
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<td>Streptomycin</td>
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<td>Linezolid</td>
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<tr>
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<th>Test Method Used</th>
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<table>
<thead>
<tr>
<th>Concentration (microg/ml)</th>
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<td>Standard</td>
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<tr>
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<tr>
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<td>Linezolid</td>
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</tr>
<tr>
<td>Ampicillin</td>
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</tr>
<tr>
<td>Streptogramins</td>
<td></td>
</tr>
<tr>
<td>Quinupristin/Dalfopristin</td>
<td>1</td>
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<tr>
<td>Tetracyclines</td>
<td></td>
</tr>
<tr>
<td>Tetracycline</td>
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</table>
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<tbody>
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<td>Concentration (microg/ml)</td>
</tr>
<tr>
<td></td>
<td>Standard</td>
</tr>
<tr>
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<td>Gentamicin</td>
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<td>Streptomycin</td>
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<tr>
<td>Amphenicols</td>
<td>Chloramphenicol</td>
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<tr>
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<td>Vancomycin</td>
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<tr>
<td>Glycopeptides</td>
<td>Cyclic peptides, Polypeptides</td>
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<td>Erythromycin</td>
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<td>Linezolid</td>
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<td>Ampicillin</td>
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<td>Quinupristin/Dalfopristin</td>
</tr>
<tr>
<td>Tetracyclines</td>
<td>Tetracycline</td>
</tr>
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</table>
4. INFORMATION ON SPECIFIC MICROBIOLOGICAL AGENTS
## 4.1 CRONOBACTER

### 4.1.1 General evaluation of the national situation

### 4.1.2 Cronobacter in foodstuffs

#### Table Cronobacter in food

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Cronobacter sakazakii</th>
<th>Cronobacter spp, unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Infant formula - dried - intended for infants below 6 months - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>10 Gram</td>
<td>17</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Infant formula - unspecified - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
<td>10 Gram</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Infant formula - unspecified - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
<td>10 Gram</td>
<td>1</td>
<td>0</td>
<td>0</td>
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</table>
## 4.2 HISTAMINE

### 4.2.1 General evaluation of the national situation

### 4.2.2 Histamine in foodstuffs

### Table Histamine in food

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units in non-conformity</th>
<th>&lt;= 100 mg/kg</th>
<th>&gt;100 - &lt;= 200 mg/kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cheeses made from cows' milk - hard - unspecified - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Cheeses made from cows' milk - soft and semi-soft - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fish - at border control - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Imported from outside EU</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - at retail - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - at retail - Surveillance</td>
<td>OFML</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Intra EU trade</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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</tr>
<tr>
<td>Fish - at retail - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Intra EU trade</td>
<td>Single</td>
<td>25 Gram</td>
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<td>0</td>
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</tr>
<tr>
<td>Fish - at retail - Surveillance</td>
<td>OFML</td>
<td>Selective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
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<td>Single</td>
<td>25 Gram</td>
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<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - at retail - Surveillance</td>
<td>OFML</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Imported from outside EU</td>
<td>Single</td>
<td>25 Gram</td>
<td>2</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - cooked - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
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<td>0</td>
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</tr>
<tr>
<td>Fish - gravad / slightly salted - at processing plant - Surveillance</td>
<td>SFPA</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>2</td>
<td>0</td>
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<td>Source of information</td>
<td>Sampling strategy</td>
<td>Sampler</td>
<td>Sample type</td>
<td>Sample origin</td>
<td>Sampling unit</td>
<td>Sample weight</td>
<td>Units tested</td>
<td>Total units in non-conformity</td>
<td>&lt;= 100 mg/kg</td>
<td>&gt;100 - &lt;= 200 mg/kg</td>
</tr>
<tr>
<td>-----------------------</td>
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<td>--------------</td>
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</tr>
<tr>
<td>Fish - marinated - at processing plant - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Imported from outside EU</td>
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<td>25 Gram</td>
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<tr>
<td>Fish - marinated - at retail - Surveillance</td>
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<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Intra EU trade</td>
<td>Single</td>
<td>25 Gram</td>
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<td>0</td>
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<tr>
<td>Fish - marinated - unspecified - Surveillance</td>
<td>OFML</td>
<td>Suspect sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Imported from outside EU</td>
<td>Single</td>
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<td></td>
</tr>
<tr>
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<td>Official sampling</td>
<td>food sample</td>
<td>Intra EU trade</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fish - raw - at processing plant - Surveillance</td>
<td>SFPA</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
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<tr>
<td>Fish - raw - at processing plant - Surveillance</td>
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<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
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<td>0</td>
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<tr>
<td>Fish - raw - at processing plant - Surveillance</td>
<td>SFPA</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - raw - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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<tr>
<td>Fish - raw - frozen - at retail - Surveillance</td>
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<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
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<td>Fish - raw - frozen - at retail - Survey</td>
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<td>Convenience sampling</td>
<td>Official sampling</td>
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<td>Intra EU trade</td>
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<td>Fish - smoked - at processing plant - Surveillance</td>
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<td>Official sampling</td>
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<td>Fish - smoked - at retail - Surveillance</td>
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<td>Official sampling</td>
<td>food sample</td>
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<tr>
<td>Fish - smoked - unspecified - Surveillance</td>
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<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
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<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - unspecified - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Single</td>
<td>25 Gram</td>
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<td>0</td>
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<tr>
<td>Fish - unspecified - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Fish - unspecified - chilled - at processing plant - Surveillance (Sample taken from fishing vessel)</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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### Table Histamine in food

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<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
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<th>&gt;200 - &lt;= 400 mg/kg</th>
<th>&gt; 400 mg/kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fish - unspecified - frozen - at processing plant - Surveillance</td>
<td>SFPA</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fish - unspecified - frozen - at processing plant - Surveillance (Sample taken from fishing vessel)</td>
<td>SFPA</td>
<td>Objective sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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<tr>
<td>Sauce and dressings - at border control - Survey</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Unknown</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>1</td>
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</table>

- **Cheeses made from cows' milk - hard - unspecified - Surveillance**
- **Cheeses made from cows' milk - soft and semi-soft - at retail - Surveillance**
- **Fish - at border control - Surveillance**
- **Fish - at retail - Surveillance**
- **Fish - at retail - Surveillance**
- **Fish - at retail - Surveillance**
- **Fish - at retail - Surveillance**
- **Fish - at retail - Surveillance**
- **Fish - cooked - at retail - Surveillance**
- **Fish - gravad /slightly salted - at processing plant - Surveillance**
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<tr>
<th>Item</th>
<th>&gt;200 - &lt;= 400 mg/kg</th>
<th>&gt; 400 mg/kg</th>
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<tr>
<td>Fish - marinated - at processing plant - Surveillance</td>
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<tr>
<td>Fish - marinated - at retail - Surveillance</td>
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<td></td>
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<tr>
<td>Fish - marinated - unspecified - Surveillance</td>
<td>1</td>
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<tr>
<td>Fish - marinated - unspecified - Surveillance</td>
<td>1</td>
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<tr>
<td>Fish - raw - at processing plant - Surveillance</td>
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<tr>
<td>Fish - raw - at processing plant - Surveillance (Sample taken from fishing vessel)</td>
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<tr>
<td>Fish - raw - at retail - Surveillance</td>
<td>1</td>
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<tr>
<td>Fish - raw - frozen - at retail - Surveillance</td>
<td></td>
<td></td>
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<tr>
<td>Fish - raw - frozen - at retail - Survey</td>
<td></td>
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<tr>
<td>Fish - smoked - at processing plant - Surveillance</td>
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<td>Fish - smoked - at retail - Surveillance</td>
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<td>Fish - smoked - unspecified - Surveillance</td>
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<tr>
<td>Fish - unspecified - Surveillance</td>
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<td></td>
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<tr>
<td>Fish - unspecified - Surveillance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fish - unspecified - chilled - at processing plant - Surveillance (Sample taken from fishing vessel)</td>
<td></td>
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<tr>
<td>Table Histamine in food</td>
<td></td>
<td></td>
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<tr>
<td>-------------------------</td>
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<tr>
<td>( &gt;200 \leq 400 \text{ mg/kg} )</td>
<td>( &gt; 400 \text{ mg/kg} )</td>
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<td>Fish - unspecified - frozen - at processing plant - Surveillance</td>
<td></td>
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<tr>
<td>Fish - unspecified - frozen - at processing plant - Surveillance (Sample taken from fishing vessel)</td>
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<tr>
<td>Sauce and dressings - at border control - Survey</td>
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</table>
### 4.3 STAPHYLOCOCCAL ENTEROTOXINS

#### 4.3.1 General evaluation of the national situation

#### 4.3.2 Staphylococcal enterotoxins in foodstuffs

**Table Staphylococcal enterotoxins in food**

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Staphylococcal enterotoxins</th>
<th>Enterotoxin, unspecified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cheeses, made from unspecified milk or other animal milk - hard - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Cheeses, made from unspecified milk or other animal milk - unspecified - made from pasteurised milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Cheeses, made from unspecified milk or other animal milk - unspecified - made from raw or low heat-treated milk - at processing plant - Surveillance</td>
<td>DSL</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample</td>
<td>Domestic</td>
<td>Batch</td>
<td>25 Gram</td>
<td>6</td>
<td>0</td>
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<tr>
<td>Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - at hospital or care home - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>HACCP and own checks</td>
<td>food sample &gt; meat</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
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<tr>
<td>Meat from broilers (Gallus gallus) - meat products - cooked, ready-to-eat - chilled - at hospital or care home - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>HACCP and own checks</td>
<td>food sample &gt; meat</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Meat from pig - meat products - cooked ham - sliced - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample &gt; meat</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>1</td>
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</table>
### Table Staphylococcal enterotoxins in food

<table>
<thead>
<tr>
<th>Source of information</th>
<th>Sampling strategy</th>
<th>Sampler</th>
<th>Sample type</th>
<th>Sample origin</th>
<th>Sampling unit</th>
<th>Sample weight</th>
<th>Units tested</th>
<th>Total units positive for Staphylococcal enterotoxins</th>
<th>Enterotoxin, unspecified</th>
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</thead>
<tbody>
<tr>
<td>Meat from pig - meat products - cooked ham - sliced - at retail - Surveillance</td>
<td>OFML</td>
<td>Convenience sampling</td>
<td>Official sampling</td>
<td>food sample &gt; meat</td>
<td>Unknown</td>
<td>Single</td>
<td>25 Gram</td>
<td>1</td>
<td>1</td>
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</tbody>
</table>

**Comments:**

1) Staphylococcal enterotoxins A,B,C,D and E not detected

2) Staphylococcal enterotoxins A,B,C,D and E not detected

3) g and i genes detected

4) g and i genes detected
5. FOODBORNE

Foodborne outbreaks are incidences of two or more human cases of the same disease or infection where the cases are linked or are probably linked to the same food source. Situation, in which the observed human cases exceed the expected number of cases and where a same food source is suspected, is also indicative of a foodborne outbreak.
A. Foodborne outbreaks

System in place for identification, epidemiological investigations and reporting of foodborne outbreaks

National web based system for reporting outbreaks of all human infectious disease (notifiable and non-notifiable). Case based data can be linked to individual outbreaks.

Description of the types of outbreaks covered by the reporting:

Outbreaks of all human infectious disease (notifiable and non-notifiable). Case based data can be linked to individual outbreaks.

National evaluation of the reported outbreaks in the country:

Descriptions of single outbreaks of special interest

Outbreaks of special interest during 2010:

Salmonellosis outbreak associated with raw milk -

Salmonellosis outbreak associated with duck eggs -
http://www.lenus.ie/hse/bitstream/10147/129310/1/iss4duckegg.pdf

Control measures or other actions taken to improve the situation

Control measures resulting from Salmonellosis outbreak in duck eggs:

a. Production of "Code of Practice for Duck Table Egg Producers"

b. Production of "Guidelines for Producers of Small Quantities of Duck Eggs (Backyard Flocks)"

c. Production of "The Diseases of Animals Act 1966 (Control of Salmonella in Ducks) Order 2010 (S.I. No. 565 of 2010)."

d. FSAI issued point of sale notice

e. SafeFood to develop further communication for public
<table>
<thead>
<tr>
<th>Pathogen</th>
<th>Number of outbreaks</th>
<th>Human cases</th>
<th>Hospitalized</th>
<th>Deaths</th>
<th>Strong evidence Number of Outbreaks</th>
<th>Total number of outbreaks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Salmonella - S. Typhimurium</td>
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<td>Number of outbreaks</td>
<td>Human cases</td>
<td>Hospitalized</td>
<td>Deaths</td>
<td>Strong evidence Number of Outbreaks</td>
<td>Total number of outbreaks</td>
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<td>Hospitalized</td>
<td>Deaths</td>
<td>Strong evidence Number of Outbreaks</td>
<td>Total number of outbreaks</td>
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<td>Food vehicle</td>
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<td>Household / domestic kitchen</td>
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<td>Mixed Outbreaks (Other Agent)</td>
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**Verotoxigenic E. coli (VTEC) - VTEC O26**

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<tbody>
<tr>
<td>1</td>
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</tbody>
</table>

| Number of outbreaks          | 1                  |
| Number of human cases        | 2                  |
| Number of hospitalisations  | unknown            |
| Number of deaths             | 0                  |

**Food vehicle**

- Tap water, including well water
- Well, ground water

**More food vehicle information**

**Nature of evidence**

- Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans

**Outbreak type**

- Household / domestic kitchen

**Setting**

- Household / domestic kitchen

**Place of origin of problem**

- Unknown

**Origin of food vehicle**

- Unknown

**Contributory factors**

- Unknown

**Mixed Outbreaks (Other Agent)**

**Additional information**
### Verotoxigenic E. coli (VTEC) - VTEC O157

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<td><strong>Number of hospitalisations</strong></td>
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<tr>
<td><strong>Number of deaths</strong></td>
<td>0</td>
</tr>
<tr>
<td><strong>Food vehicle</strong></td>
<td>Tap water, including well water</td>
</tr>
<tr>
<td><strong>Nature of evidence</strong></td>
<td>Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans</td>
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<tr>
<td><strong>Outbreak type</strong></td>
<td>Household / domestic kitchen</td>
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<tr>
<td><strong>Setting</strong></td>
<td>Household / domestic kitchen</td>
</tr>
<tr>
<td><strong>Place of origin of problem</strong></td>
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<td><strong>Origin of food vehicle</strong></td>
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<td><strong>Contributory factors</strong></td>
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Ireland - 2012
Verotoxigenic E. coli (VTEC) - VTEC O157

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<td>Number of hospitalisations</td>
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<td>Number of deaths</td>
<td>0</td>
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<tr>
<td>Food vehicle</td>
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<td>Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans</td>
</tr>
<tr>
<td>Nature of evidence</td>
<td>Detection of causative agent in food vehicle or its component - Detection of indistinguishable causative agent in humans</td>
</tr>
<tr>
<td>Outbreak type</td>
<td>Household / domestic kitchen</td>
</tr>
<tr>
<td>Setting</td>
<td>Household / domestic kitchen</td>
</tr>
<tr>
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## Verotoxigenic E. coli (VTEC) - VTEC O157

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</tr>
<tr>
<td>More food vehicle information</td>
<td>Treated well water</td>
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<td>Outbreak type</td>
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<tr>
<td>Setting</td>
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<td>Origin of food vehicle</td>
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## Verotoxigenic E. coli (VTEC) - VTEC O157

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<td>Setting</td>
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<td>Other contributory factor</td>
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Verotoxigenic E. coli (VTEC) - VTEC O157

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<tr>
<td>Number of deaths</td>
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<tr>
<td>Food vehicle</td>
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<tr>
<td>More food vehicle information</td>
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<td>Nature of evidence</td>
</tr>
<tr>
<td>Outbreak type</td>
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<tr>
<td>Setting</td>
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<tr>
<td>Place of origin of problem</td>
</tr>
<tr>
<td>Origin of food vehicle</td>
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<td>Contributory factors</td>
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Verotoxigenic E. coli (VTEC) - VTEC O157

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<tr>
<td>Setting</td>
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Verotoxigenic E. coli (VTEC) - VTEC O157

| Value | 1762 |

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Verotoxigenic E. coli (VTEC) - VTEC O157

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<td>Outbreak type</td>
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<tr>
<td>Household / domestic kitchen</td>
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<td>Origin of food vehicle</td>
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## Cryptosporidium - C. parvum

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<td>More food vehicle information</td>
<td>Treated public surface water supply</td>
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<td>Descriptive epidemiological evidence</td>
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<td>Outbreak type</td>
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<td>Setting</td>
<td>Disseminated cases</td>
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<td>Origin of food vehicle</td>
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<td>Contributory factors</td>
<td>Water treatment failure</td>
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<td>Additional information</td>
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Table Foodborne Outbreaks: detailed data for Salmonella

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<td><strong>Outbreak type</strong></td>
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<tr>
<td><strong>Setting</strong></td>
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<td><strong>Place of origin of problem</strong></td>
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<td><strong>Origin of food vehicle</strong></td>
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<td><strong>Contributory factors</strong></td>
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<td><strong>Mixed Outbreaks (Other Agent)</strong></td>
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<td><strong>Additional information</strong></td>
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### Table Foodborne Outbreaks: detailed data for Unknown agent

Please use CTRL for multiple selection fields

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<tr>
<td>Number of deaths</td>
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<td>More food vehicle information</td>
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<tr>
<td>Nature of evidence</td>
<td>Descriptive epidemiological evidence</td>
</tr>
<tr>
<td>Outbreak type</td>
<td>General</td>
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<tr>
<td>Setting</td>
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Ireland - 2012