



Information received on 18/09/2015 from Mrs Simona Salamon, Head of Audit, Administration Directorate, Ministry of Agriculture, forestry and food, Administration of the Republic of Slovenia for food safety, veterinary sector and plant protection, LJUBLJANA, Slovenia

Summary

| Report type | Immediate notification | |
|-----------------------------------|---|--|
| Date of start of the event | 16/09/2015 | |
| Date of confirmation of the event | 16/09/2015 | |
| Report date | 18/09/2015 | |
| Date submitted to OIE | 18/09/2015 | |
| Date event resolved | 29/09/2015 | |
| Reason for notification | Reoccurrence of a listed disease | |
| Date of previous occurrence | 2007 | |
| Manifestation of disease | Clinical disease | |
| Causal agent | Prion | |
| Nature of diagnosis | Laboratory (advanced) | |
| This event pertains to | the whole country | |
| Related reports | Immediate notification (18/09/2015) Follow-up report No. 1 (29/09/2015) | |

New outbreaks (1)

| Outbreak 1 (1/2015) | Adlesici, NOVO MESTO | | | | | | | | |
|----------------------------------|----------------------|-----------------------|-------------|-------|--------|-----------|-------------|--|--|
| Date of start of the outbreak | 16/09/2015 | 5 | | | | | | | |
| Outbreak status | Resolved (| Resolved (29/09/2015) | | | | | | | |
| Epidemiological unit | Backyard | ackyard | | | | | | | |
| | Spec | cies | Susceptible | Cases | Deaths | Destroyed | Slaughtered | | |

| Affected animals | Opecies | Susceptible | Cases | Deatilis | Destroyed | Slaugittereu | |
|---------------------|----------------------|-------------|-------|----------|-----------|--|--|
| | Cattle | 2 | 1 | 1 | 1 | 0 | |
| Affected population | animals, three of th | ' ' ' | | , | | m. The cohort included four cept in another holding. This | |

Summary of Total outbreaks: 1

| outbreaks | I otal outb | reaks: | 1 | | | | | | | |
|---------------------|-------------|--------|--------------------|--------|-------------------|-------------|---------|-----------|---------------------------------|---|
| Total animals | Species | | Susceptible | | Cases | Deaths | Destr | oyed | d Slaughtered | |
| affected | Cattle | | | 2 | 1 | 1 | | 1 | | 0 |
| Outbreak statistics | Species | Appar | ent morbidity rate | Appare | nt mortality rate | Apparent ca | , | Proportio | on susceptible animals lost* | ŝ |
| | Cattle | | 50.00% | | 50.00% | | 100.00% | | 100.00% | 6 |

^{*}Removed from the susceptible population through death, destruction and/or slaughter

Epidemiology

| Source of the outbreak(s) or origin of infection | Unknown or inconclusive |
|--|---|
| Epidemiological comments | The sample will be sent to the European Union Reference Laboratory, Animal and Plant Health Agency (APHA), Weybridge (United Kingdom) for BSE typing. |

Control measures

| Measures to be applied | Stamping out | | | |
|------------------------|--|--|--|--|
| Measures applied | No vaccination No treatment of affected animals | | | |
| | Traceability | | | |

Diagnostic test results

| Laboratory name and type | Species | Test | Test date | Result |
|---|---------|--------------|------------|----------|
| National Veterinary Institute (National laboratory) | Cattle | rapid tests | 16/09/2015 | Positive |
| National Veterinary Institute (National laboratory) | Cattle | western blot | 16/09/2015 | Positive |

Future Reporting

The event is continuing. Weekly follow-up reports will be submitted.

Map of outbreak locations

