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| Investigation of JD reactor test results  |
|  Owner:       Property identification code:       |
| **Herd and sample details** |
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| --- | --- |
| Property name: |       |
| Herd Status Certificate number: |       |
| Herd status: |       |
| Date of test showing reactors: |       |
| Laboratory name: |       |
| Result sheet laboratory number: |       |
| Reactor tube/group number: |       |
| ID of reactor/group from key sheet: |       |

 |
| **Pooled faecal culture (PFC) follow-up test** |
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| --- | --- |
| Date of faecal sampling/blood sampling: |       |
| ID of animal sampled (from result sheet): |       |
| Laboratory number of result sheet: |       |
| Result: |       |
| Time interval (test/follow-up): |       |

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| **Histopathological test** |
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| Date of slaughter of reactor: |       |
| ID of animal slaughtered (from result sheet): |       |
| Laboratory number of result sheet: |       |
| Specimens submitted (Y/N): |       |
| Blood sample: |       |

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| **Histopathological test (continued)** |
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| Any gross lesions suggestive of JD: |       |
| Entire ileocaecal valve including 5 cm of ileum immediately adjacent to it: |       |
| Ileocaecal lymph nodes: |       |
| A section of distal ileum (10 × 5 cm) about 11–20 cm anterior to the ileocaecal valve: |       |
| A section of proximal ileum (10 × 5 cm) about 30–45 cm anterior to the ileocaecal valve: |       |
| Mesenteric lymph nodes adjacent to the ileum: |       |
| Piece of proximal colon (10 × 5 cm): |       |
| Other (specify): |       |
| Tissue culture results: |       |
| Time interval between test/follow-up: |       |

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