
WELSH STATUTORY INSTRUMENTS

2006 No. 1293 (W.127)

ANIMALS, WALES

ANIMAL HEALTH

The Animal By-Products (Wales) Regulations 2006 (revoked)^{F1}

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Coming into force 12 May 2006

**THE ANIMAL BY-PRODUCTS (WALES)
REGULATIONS 2006 (REVOKED)**

PART 1

Introduction

1. Title, application and commencement
2. Interpretation
3. Approvals, etc.

PART 2

Collection, transportation, storage, handling, processing and disposal of animal by-products

4. Category 1 material
5. Category 2 material
6. Category 3 material
7. Mixing mammalian and non-mammalian by-products
8. Collection, transportation and storage

PART 3

Restrictions on access to animal by-products and their use

9. Restrictions on feeding catering waste and other animal by-products
10. Intra-species recycling
11. Access to catering waste and other animal by-products
12. Pasture land

Changes to legislation: There are currently no known outstanding effects for the The Animal By-Products (Wales) Regulations 2006 (revoked). (See end of Document for details)

PART 4

Approved premises and the competent authority

13. The competent authority
14. Approval of premises
15. Biogas and composting plants
16. Composting catering waste on the premises on which it originates
17. Processing and intermediate plants' own checks
18. Sampling at processing plants
19. Sampling at biogas and composting plants
20. Samples sent to laboratories
21. Laboratories

PART 5

Placing animal by-products and processed products on the market

22. Placing on the market of processed animal protein and other processed products that could be used as feed material
23. Placing on the market of petfood, dogchews and technical products
24. Placing on the market of compost or digestion residues for use on agricultural land

PART 6

Derogations

25. Competent authority for Chapter V of the Community Regulation
26. Derogations regarding the use of animal by-products
27. Collection centres
28. Burial of pet animals
29. Remote areas
30. Burial in the event of a disease outbreak
31. Burning and burial of bees and apiculture products

PART 7

Records

32. Records
33. Records for consigning, transporting or receiving animal by-products
34. Records for burying or burning of animal by-products
35. Records for disposal or use on premises
36. Delivery records to be kept by operators of biogas and composting plants
37. Treatment records for biogas and composting plants
38. Records for approved laboratories
39. Records to be kept for consignments of compost or digestion residue

PART 8

Administration and enforcement

40. Grant of approvals, etc.
41. Suspension, amendment and revocation of approvals, etc.

42. Representations to an appointed person
 43. Notice requiring the disposal of animal by-products or catering waste
 44. Cleansing and disinfection
 45. Compliance with notices
 46. Powers of entry
 47. Obstruction
 48. Penalties
 49. Enforcement
 50. Transitional measures: technical products
 51. Transitional measures: photographic products from gelatine
 52. Transitional measures: milk
 53. Repeals and revocation
- Signature

SCHEDULE 1 Additional requirements for biogas and composting plants

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PART I — Premises

1. (1) There must be— (a) a reception area in which...
2. The animal by-products must be unloaded in the reception area...
3. The plant must be operated in such a way that—...
4. The operator must identify, control and monitor suitable critical points...
5. Containers, receptacles and vehicles used for transporting untreated animal by-products...

PART II — Treatment systems and parameters for catering waste

1. Unless an approval specifically permits a different system, catering waste...
2. The approval must normally specify one of the methods in...
3. Composting plants
4. Biogas plants

SCHEDULE 2 Ruminant derived fluid

2

1. Treatment or discharge of fluid from processing ruminant by-products
2. Measurement of treated fluid
3. Records
4. Records of consignment

SCHEDULE 3 Testing Methods

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PART I — METHOD FOR THE ISOLATION OF CLOSTRIDIUM PERFRINGENS

1. Time of testing
2. Samples
3. Inoculations
4. Once the agar has set, each agar plate must be...
5. Samples with colonies of Clostridium perfringens
6. In the case of each plate, 10 characteristic colonies of...
7. If the surface area of the plates is overgrown and...
8. One characteristic colony from each plate must be subcultured on...
9. Subcultured colonies

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10. Motility
 11. Reduction of nitrate to nitrite
 12. Production of gas and acid from lactose and liquefaction of gelatin
 13. The lactose gelatin medium must be examined for colour. A...
 14. The lactose gelatin medium must be chilled for one hour...
 15. The presence of *Clostridium perfringens* must be determined on the...
 16. Control Tests
 17. 10 gram portions of the rendered animal protein must be...
 18. One colony of *Clostridium perfringens* must be placed in 10...
 19. These are then treated and examined in the same way...
- PART II — METHODS FOR THE ISOLATION OF SALMONELLA

A.

BACTERIOLOGICAL METHOD

1. (1) Tests must be begun on receipt of the sample...
2. Day one
3. Day two
4. Day three
5. The residual RV broth must be reincubated at $41.5^{\circ}\text{C}\pm 0.5^{\circ}\text{C}$ for...
6. Day four
7. These media must be incubated at 37°C overnight.
8. Day five
9. The plates referred to in paragraph 7 must be examined...

B.

ELECTRICAL CONDUCTANCE METHOD

10. Tests must be begun on receipt of the sample or...
 11. Day one
 12. Day two
 13. Day three
 14. Day four
 15. Day five
- PART III — METHOD FOR THE ISOLATION OF ENTEROBACTERIACEAE
1. Tests must be begun on receipt of the sample or...
 2. Samples
 3. Inoculations
 4. Once the agar has set, each agar plate must be...
 5. Samples with colonies of Enterobacteriaceae
 6. After counting the colonies, characteristic colonies must be taken at...
 7. Examination of subcultures
 8. If not all of the colonies prove to be Enterobacteriaceae,...
 9. Controls
 10. A 10 gram portion of the rendered animal protein must...
 11. One colony of *Escherichia coli* must be placed in 10...
 12. This is then treated and examined in the same way...
- Explanatory Note

Changes to legislation:

There are currently no known outstanding effects for the The Animal By-Products (Wales) Regulations 2006 (revoked).