
WELSH STATUTORY INSTRUMENTS

2001 No. 2780 (W.233)

AGRICULTURE, WALES

The Processed Animal Protein (Wales) Regulations 2001

Made - - - - - *19th July 2001*

Coming into force *1st August 2001*

**THE PROCESSED ANIMAL PROTEIN
(WALES) REGULATIONS 2001**

1. Title, commencement and application
2. Interpretation
3. Application
4. Feeding processed animal protein to farmed animals
5. Production of fishmeal for feeding to farmed animals other than ruminants
6. Production of dicalcium phosphate for feeding to farmed animals
7. Production of hydrolysed protein for feeding to farmed animals
8. Approval of premises, suspension and withdrawal of approval
9. Sale or supply of processed animal protein intended for the feeding of farmed animals
10. Trade with other member States
11. Trade with third countries
12. Manufacture of feeding-stuffs
13. Production of feeding-stuffs containing fishmeal for feeding to farmed animals other than ruminants
14. Production of feeding-stuffs containing dicalcium phosphate for feeding to farmed animals
15. Production of feeding-stuffs containing hydrolysed protein for feeding to farmed animals
16. Use and storage of feeding-stuffs containing fishmeal, dicalcium phosphate or hydrolysed protein
17. Records relating to processed animal protein
18. Powers of entry
19. Sampling and other checks and examinations
20. Obstruction
21. Offences and penalties
22. Offences due to fault of another person and defence of due diligence
23. Enforcement

Status: This is the original version (as it was originally made).

- 24. Service of notices and other documents
- 25. Amendment of the Bovine Spongiform Encephalopathy (Feeding
Stuffs and Surveillance) Regulations 1999
Signature

Schedules

- Schedule 1 Conditions for the transport of fishmeal for feeding to farmed
animals other than ruminants
- Schedule 2 Conditions for the production of dicalcium phosphate for feeding to
farmed animals
- Schedule 3 Conditions for the production of hydrolysed protein for feeding to
farmed animals
Explanatory Note