STATUTORY INSTRUMENTS

## 1996 No. 1941

## ANIMALS

## ANIMAL HEALTH

The Specified Bovine Material (No. 3) Order 1996

Made - - -Coming into force 24th July 1996 26th July 1996

## THE SPECIFIED BOVINE MATERIAL (NO. 3) ORDER 1996

- 1. Title and commencement
- 2. Interpretation
- 3. Approvals
- 4. Specified bovine material for human consumption
- 5. Prohibitions applying to the vertebral column
- 6. Registration of premises on which meat is recovered by mechanical means from bovine animals
- 7. Specified bovine material for animal consumption
- 8. Initial treatment of bovine carcases in a slaughterhouse
- 9. Initial treatment of specified bovine material elsewhere than in a slaughterhouse
- 10. Rendering whole carcases
- 11. Exceptions from the requirement to stain specified bovine material
- 12. Prohibition on the removal of the brain and eyes of a bovine animal
- 13. Prohibition on the removal of the spinal cord of a bovine animal
- 14. Prohibition on bringing in specified bovine material from Northern Ireland
- 15. Consignment of specified bovine material
- 16. Approved collection centres
- 17. Approved incinerators
- 18. Approved rendering plants
- 19. Approved premises not connected with food and feeding stuffs
- 20. Veterinary or laboratory premises, etc.
- 21. Power to give directions
- 22. Consignment
- 23. Samples
- 24. Transport
- 25. Storage
- 26. Enforcement

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

27. Revocation and saving Signature

SCHEDULE 1: — Rendering requirements Part I: — Requirements to be met where specified bovine material is rendered Part II: — Methods of rendering

Method 1:

Natural fat batch atmospheric (150mm particle size)

Method 2:

Natural fat batch atmospheric (30mm particle size)

Method 3:

Added fat batch atmospheric (30mm particle size)

Method 4:

Natural fat batch (batch pressure)

Method 5:

Natural fat continuous atmospheric

Method 6:

Added fat continuous atmospheric

Method 7:

Defatted continuous atmospheric

SCHEDULE 2: — Application of the Order to scheme animals

Explanatory Note