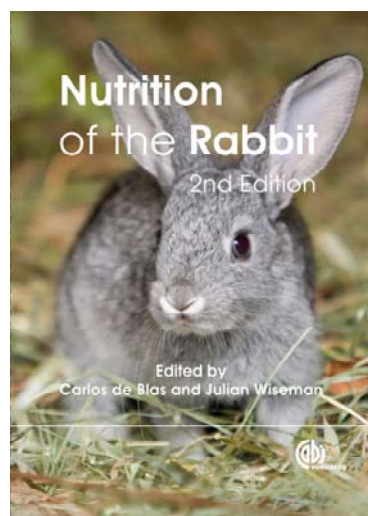


new book information from CABI



Nutrition of the Rabbit, 2nd Edition

Edited by **C de Blas**, Universidad Politécnica, Madrid, and **J Wiseman**, University of Nottingham, UK

978 1 84593 669 3

June 2010 / 336 pages / Hardback / 244x172 mm

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Subject Classification: TWL, TVH

Territorial Market Rights: World

Description:

Rabbit production systems are important providers of meat in many parts of the world due to the species' many advantages, including rapid growth rate and good reproductive performance. They also provide angora wool, and are popular as companion animals. Bringing together international expertise in rabbit production, topics covered in this authoritative volume include digestive physiology, feed formulation and product quality as well as new contributions on innovative feeding strategies, new methods for feed processing, feed management around weaning and the relationship between nutrition and intestinal health.

Audience:

Researchers and students of animal and veterinary sciences, and those involved in rabbit production.

Contents:

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|-------------------------------------------------|--------------------------------------------------------------------------|
| 1. The Digestive System of the Rabbit | 10. Nutrition and Pathology |
| 2. Digestion of Starch and Sugars | 11. Feed Manufacturing |
| 3. Protein Digestion | 12. Feed Formulation |
| 4. Fat Digestion | 13. Feeding Behaviour of the Rabbit |
| 5. Fibre Digestion | 14. Feeding Systems for Intensive Production |
| 6. Energy and Protein Metabolism | 15. Nutrition and Climatic Environment |
| 7. Minerals, Vitamins and Additives | 16. Nutritional Recommendations and Feeding Management of Angora Rabbits |
| 8. Feed Evaluation | 17. Pet Rabbit Feeding and Nutrition |
| 9. Influence of the Diet on Rabbit Meat Quality | |