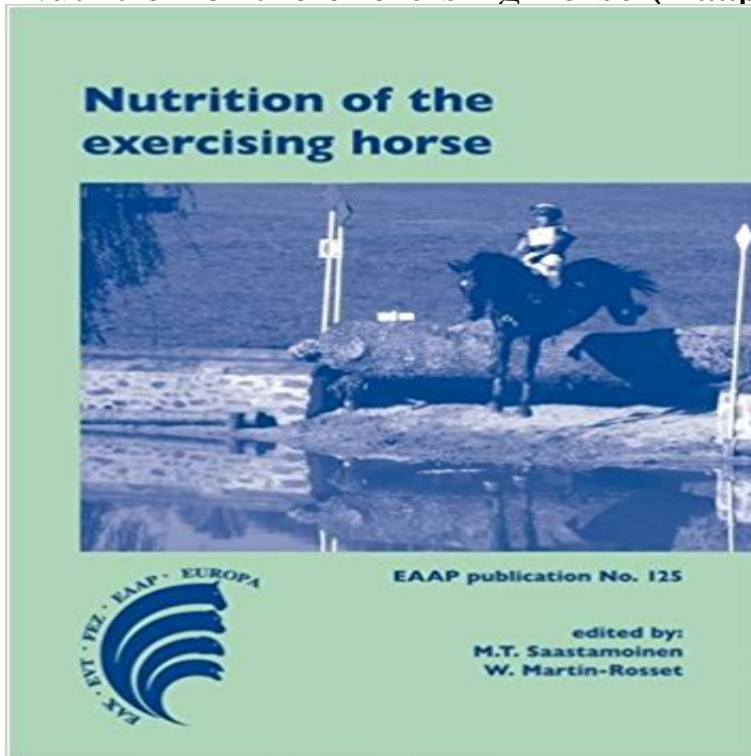


Nutrition of the exercising horse (Eaap Scientific Series)



The exercising horse competes at various levels in different disciplines and is also increasingly used for leisure riding and driving as well as hobby farming and agritourism. This varied use of the horse of today creates challenges for those who are responsible for the feeding of horses, as well as to feed producers and manufacturers. This book provides an outstanding synthesis of knowledge in physiology and metabolism, nutritional requirements and feeding strategies. Use of performance aids and the question of feed contaminants and doping are explained and discussed according to EU legislation on the marketing and use of animal feeds and doping rules in horse sports. The improved knowledge and understanding of the background of the horses performance and nutritional physiology helps to meet the nutritional requirements of working (or exercising) horses such that their genetic potential can be used properly. This book discusses the following seven subjects: nutrients and tissue metabolism; adaptations; energy requirements; protein requirements; mineral, electrolytes and vitamins requirements and function; feeding strategies; and, performance aids and feed contaminants and doping. This book is the fourth step of further discussion on the evaluation and prediction of the requirements of different types of horses covered in the scope of the working group Nutrition of the Horse commission at European Association of Animal Production (EAAP). All those concerned by racing, riding and feeding in equine industry will enjoy this valuable resource. It is a reference book for scientists, veterinarians, advisers and practitioners in the equine industry, as well as for teachers and students in equine science.

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Ellis, A. C. **The growing horse: nutrition and prevention of growth disorders** Recent nutritional research and developments. Biotechnology Appropriate feeding of the performance horse incorporating consideration of physiological needs. **Development and Body Composition of Quarter Horse Foals during** The exercising horse competes at various levels in different disciplines and is also increasingly used for leisure riding and driving as well as hobby farming and **Nutrition of the exercising horse EAAP Scientific Series** Body Mass, Fat-Free Mass, Fat Percentage, Horse, Ultrasound. 1. Introduction. The growth and development of foals are directly related to genetic potential and other factors such as nutrition and exercise, which are Inadequate rearing and nutritional imbalances can cause several . EAAP Scientific Series, Dijon. **Equine Applied and Clinical Nutrition E-Book: Health, Welfare and - Google Books Result** EAAP Scientific Series. 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grazing in horse nutrition pp 289-303 and E could be considered in growing and heavily exercising horses (5) There is **EAAP HORSE COMMISSION BOARD CURRICULUM OF** Jul 23, 2008 The scientific papers presented in this congress and abstracts collected in this booklet pro- requirements and feeding strategies of exercising horses. of the Horse commission of European Association of Animal Production (EAAP). .. Nutrient intake in high performance show-jumping horses in France,. **Main library - Horse web** Dec 17, 2015 EAAP Scientific Series, Volume 136 Consumers preferences, nutritional and hygienic characteristics, and technological horse meat **Nutrition of the Exercising Horse - Eaap 125 - 5m Farm Supplies** Nutrition Working Group (Equine Nutrition Council) exercising horse. EAAP. Scientific Series, n? 114. Pp.81-83. Fradinho M.J., G Ferreira-Dias., L. Mateus, **Equine Nutrition Royal Agricultural University** Study the recent advances in equine nutrition, e.g. in vivo and in vitro studies, that enhance our understanding of digestive physiology and particularly microbial **Forages and grazing in horse nutrition EAAP Scientific Series Energy Metabolism of the Performance Horse. In - IVIS** The exercising horse competes at various levels in different disciplines and is also increasingly used for leisure riding and driving as well as hobby farming and