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CONSENSUS STUDY REPORT

NUTRIENT
REQUIREMENTS
OF DAIRY
CATTLE

Eighth Revised Edition

ANIMAL NUTRITION SERIES

Nutrient Requirements Of Dairy Cattle

BM King



Nutrient Requirements Of Dairy Cattle:

Nutrient Requirements of Dairy Cattle National Research Council, Board on Agriculture and Natural Resources, Committee on Animal Nutrition, Subcommittee on Dairy Cattle Nutrition, 2001-02-09 This widely used reference has been updated and revamped to reflect the changing face of the dairy industry New features allow users to pinpoint nutrient requirements more accurately for individual animals The committee also provides guidance on how nutrient analysis of feed ingredients insights into nutrient utilization by the animal and formulation of diets to reduce environmental impacts can be applied to productive management decisions The book includes a user friendly computer program on a compact disk accompanied by extensive context sensitive Help options to simulate the dynamic state of animals The committee addresses important issues unique to dairy science the dry or transition cow udder edema milk fever low fat milk calf dehydration and more The also volume covers dry matter intake including how to predict feed intake It addresses the management of lactating dairy cows utilization of fat in calf and lactation diets and calf and heifer replacement nutrition In addition the many useful tables include updated nutrient composition for commonly used feedstuffs *Nutrient Requirements of Dairy Cattle* National Research Council (U.S.). Subcommittee on Dairy Cattle Nutrition, 1988 Nutrient requirements and signs of deficiency Special aspects of dairy cattle nutrition Formulating rations Prediction equations Dry matter intake and nutrient requirements tables Composition of feeds Nutrient Requirements of Dairy Cattle , 1950 **Nutrient requirements of dairy cattle** National Research Council. Subcommittee on Dairy Cattle Nutrition, 1958 **Nutrient Requirements of Dairy Cattle** National Academies of Sciences Engineering and Medicine, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on Nutrient Requirements of Dairy Cattle, 2021-12-16 Since 1944 the National Research Council NRC has published seven editions of the Nutrient Requirements of Dairy Cattle This reference has guided nutritionists and other professionals in academia and the dairy and feed industries in developing and implementing nutritional and feeding programs for dairy cattle The eighth revised edition of the Nutrient Requirements of Dairy Cattle builds on the previous editions A great deal of new research has been published and there is a large amount of new information for many nutrients This book represents a comprehensive review of the most recent information available on efficient profitable and environmentally conscious dairy cattle nutrition and ingredient composition **Nutrient Requirements of Dairy Cattle** National research council. Subcommittee on dairy cattle nutrition (Stati Uniti d'America), 1958 *Nutrient Requirements of Dairy Cattle* Barry J. Steevens, 1976 Nutrient Requirements of Dairy Cattle National Research Council (U.S.). Subcommittee on Dairy Cattle Nutrition, 1971 *Nutrient Requirements of Domesticated Ruminants* , Primary Industries Standing Committee, 2007-08-16 Nutrient Requirements of Domesticated Ruminants draws on the most up to date research on the energy protein mineral vitamin and water requirements of beef and dairy cattle sheep and goats It defines the responses of animals in weight change milk production and wool growth to quantitative and

qualitative changes in their feed supply It has particular application to grazing animals Factors affecting the intake of feed are taken into account and recommendations are given according to the production systems being used for instance the feed intake of a grazing animal is affected by a larger number of variables than a housed animal Examples of the estimation of the energy and nutrients required for the different production systems are given as well as the production expected from predicted feed intakes The interactions between the grazing animal the pasture and any supplementary feeds are complex involving herbage availability diet selection and substitution To facilitate the application of these recommendations to particular grazing situations readers are directed to decision support tools and spreadsheet programs Nutrient Requirements of Domesticated Ruminants is based on the benchmark publication Feeding Standards for Australian Livestock Ruminants published in 1990 by CSIRO PUBLISHING on behalf of the Standing Committee on Agriculture It provides comprehensive and useful information for graziers livestock advisors veterinarians feed manufacturers and animal nutrition researchers The recommendations described are equally applicable to animals in feedlots or drought yards

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