



Brief Notes on Animal Nutrition and Feed Management

University of Ljubljana, Faculty of Medicine, Institute of Pathophysiology, UK

Feed efficiency is a desirable trait in livestock production... Feed efficiency is defined as the amount of feed required to produce a unit of animal product... Feed efficiency is a complex trait influenced by many factors including genetics, environment, and management... Feed efficiency is a desirable trait in livestock production because it reduces the amount of feed required to produce a unit of animal product... Feed efficiency is a complex trait influenced by many factors including genetics, environment, and management... Feed efficiency is a desirable trait in livestock production because it reduces the amount of feed required to produce a unit of animal product... Feed efficiency is a complex trait influenced by many factors including genetics, environment, and management...

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Minerals, including calcium (Ca), phosphorus (P), magnesium (Mg), potassium (K), sodium (Na), and chlorine (Cl), are essential for animal health and production... Minerals are essential for animal health and production because they play a role in many physiological processes... Minerals are essential for animal health and production because they play a role in many physiological processes... Minerals are essential for animal health and production because they play a role in many physiological processes...

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Protein is an essential nutrient for animal health and production... Protein is essential for animal health and production because it is a building block for many tissues and enzymes... Protein is essential for animal health and production because it is a building block for many tissues and enzymes... Protein is essential for animal health and production because it is a building block for many tissues and enzymes...

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- 1. Von Holst C, Boix A, Vincent U (2017) Addressing a multidisciplinary challenge from animal nutrition to analytical science. Food Addit Contam Part A Chem Anal Control Expo Risk Assess 34:1271
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Grayson Tetsuji, Industries AG, Lallemand Animal Nutrition, University of Ljubljana, Faculty of Medicine, Institute of Pathophysiology, UK, Tel: 465282911; E-mail: testsuji.g123@gmail.com

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