

SUNTAQ's Phytase and Protease is approved more effective to improve performance, metabolizable energy, and amino acid digestibility of broiler chickens fed nutrient-deficient diets.

Suntaq International Limited is a leading bio-engineer enterprise, specialized in developing, manufacturing and selling of enzymes products. Focusing on animal nutrition and health problems, Suntaq has developed series of enzymes solutions dealing with feed efficiency, energy support, animal gut health, mycotoxin degradation and ketosis relievement for poultry, swine and ruminants.

Feed efficiency has always been a crucial issue for animal producers and feed manufacturers. Higher feed efficiency means less feed waste and more nutrients would be digested by animals, which can lead to improved animal performance, reduced feed cost and decreased emission.

Cooperated with Universidade Federal de Viçosa, Departamento de Zootecnia, Viçosa, MG, Brasil, three experiments were carried out to evaluate the effect of dietary combination of different enzymes (phytase + protease) on performance, metabolizable energy, and amino acid digestibility of broiler chickens fed diets with nutritional reduction. And through the experiments results we can see that Suntaq's phytase and protease combination works more effective than the other commercial combination from the Brazil market and it's recommended for broiler chickens fed nutrient-deficient diets.

Find out more details about the trial through https://doi.org/10.37496/rbz5120210211

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