
Off-grid solar-powered containerized farm equipment in Russia

To explore the feasibility of dietary Chinese herbal residue (CHR) supplementation in swine production with the objective of valorization, we examined the effects of dietary ...

This study examined the effects of dietary supplementation with Chinese herbal mixture extracts (CHE) on growth performance, Immunity, antioxidant capacity, and gut ...

The specific Chinese herbal mixture (CHM) used in this study consisted of Epimedium, Angelica sinensis, Rehmannia glutinosa, Bupleurum chinense, Peri-carpium citri ...

Background Meat originating from the spent hen is an important source of poultry meat production; however, multiple factors cause the decline in the meat quality of spent hens. ...

2 College of Life Science and Engineering, Southwest University of Science and Technology, Mianyang, Sichuan, China Introduction: The purpose of this research was to ...

Effects of dietary supplementation of oriental herbal medicine residue and methyl sulfonyl methane on the growth performance and meat quality of ducks Jin-Woo HwangS.

Metabolomics, network pharmacology, and microbiome analyses uncover the mechanisms of the Chinese herbal formula for the improvement of meat quality in spent hens ...

This study investigated the effects of dietary Chinese herb ultrafine powder (CHUP) supplementation on meat quality, plasma biochemical parameters, and fatty acid and amino ...

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