MODELING THE GROWTH PROCESSES OF BROILER CHICKENS USING THE NANOMOLYBDENUM CITRATE DURING FATTENING

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The effect of nanomolybdenum citrate on broiler chickens productivity during their feeding has been analyzed. It has been shown, that the addition nanomolybdenum citrate to the diet at concentrations less than 0,40 mg per dm^3 leads to essential increase their body weight

Broiler chickens, nanomolybdenum citrate, body weight