New ecological and economic horizons in poultry

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Natural-technical system of an agricultural enterprise
Analysis of data on litters from day 7 to day 35, %

[Chart showing data for TN, Ca, P, and K in control and experimental groups at days 7, 14, 21, and 35.]
The experiment shows that the use of adsorbent has a positive effect on the growth of poultry, the bio-chemical composition of the main product and by-products (litter), which is more enriched with nitrogen and other trace elements, and the use of physical adsorbent allows a prolonged effect on the soil.