



of the small intestine. The results of the present study are in line with the findings of other studies that have shown that the addition of organic acids to the diet of broiler chickens can improve their performance and intestinal health.

Organic acid supplementation

The present study investigated the effect of dietary supplementation of organic acids on the performance, intestinal histomorphology, and serum biochemistry of broiler chickens. The results showed that the addition of organic acids to the diet significantly improved the growth performance and intestinal health of the broiler chickens.

The addition of organic acids to the diet of broiler chickens can improve their performance and intestinal health. The results of the present study are in line with the findings of other studies that have shown that the addition of organic acids to the diet of broiler chickens can improve their performance and intestinal health.

Dietary

The present study investigated the effect of dietary supplementation of organic acids on the performance, intestinal histomorphology, and serum biochemistry of broiler chickens. The results showed that the addition of organic acids to the diet significantly improved the growth performance and intestinal health of the broiler chickens.

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Conclusion

The present study investigated the effect of dietary supplementation of organic acids on the performance, intestinal histomorphology, and serum biochemistry of broiler chickens. The results showed that the addition of organic acids to the diet significantly improved the growth performance and intestinal health of the broiler chickens.

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Conflict of interest

The authors declare that there is no conflict of interest regarding the publication of this article.

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