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Nutrient digestibility in lambs supplemented with different dietary manganese sources

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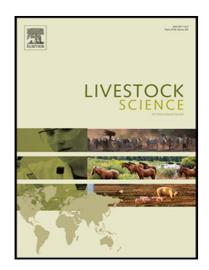
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Highlights

- Effect of different dietary Mn sources on mineral distribution in the digestive tract and the apparent digestibility of nutrients in lambs
- Two methods for estimating the apparent total tract digestibility coefficients were used
- Dietary Mn source did not affect the mineral distribution in the liver, intestinal mucosa and total rumen content
- Dietary Mn glycinate chelate increased fibre digestibility and Mn utilisation by rumen bacteria



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