

Article

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CONTROL OF COCCIDIOSIS OF FARM BREEDING SHEEP

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Abstract

Infection with *coccidia* is one of the most common and damaging sheep diseases, particularly young lambs and economically important diseases of sheep. Coccidiosis is caused by parasitic protozoa in the genus *Eimeria*. Coccidial infection is virtually universal in sheep and large numbers of oocysts may be found in the faeces of clinically normal animals. Usually it is presented at animals at 4-10 weeks. Lamb and kids infection had moderate morbidity and low mortality rate. Environmental contamination and resulting clinical disease is generally influenced by local weather conditions and the grazing management practices of the flock. In our paper, we present measures to control coccidiosis in sheep kept in frame breeding conditions.

Key words: coccidiosis, lambs, sheep, control
