

REFERENCIAS:

1. Dauschies A., Najdrowski M. Eimeriosis in Cattle: Current Understanding. J. Vet. Med. B 52, 417–427 (2005)
2. Jolley W., Bardsley K. Ruminant Coccidiosis. Vet Clin Food Anim 22 (2006) 613–621
3. Fox, J. E., Coccidiosis in cattle. Mod. Vet. Pract. 1985: 66, 113–116
4. Grafner, G. Further studies on the occurrence, epizootiology and control of Eimeria coccidiosis in cattle under the conditions of intensive stable housing. Mh. Vet. -Med. 40, 41–44 (1985)
5. Bangoura B., Bardsley K. Ruminant Coccidiosis. Vet Clin Food Anim 36 (2020) 187–203
6. Keeton S., Navarre C. Coccidiosis in Large and Small Ruminants. Vet Clin Food Anim 34 (2018) 201–208
7. Marquardt W. Effect of high temperature on sporulation of Eimeria zuernii. Exp Parasitol 1960; 10:58–65.
8. Faber, J., D. Kollmann, A. Heise, C. Bauer, K. Failing, H. J. Bürger, and H. Zahner. Eimeria infections in cows in the periparturient phase and their calves: oocyst excretion and levels of specific serum and colostrum antibodies. Vet. Parasitol. 2002: 106, 1–17.
9. Burger, H., Eimeria infections in cattle. Berl. Münich. Veterinarian weekly 1983: 96, 350–357.
10. Chartier, C., Pellet, M.P., Pors, I., 1992. Effects of toltrazuril on oocyst discharge and growth in kids with naturally-acquired coccidial infections. Small Rumin. Res. 8, 171–177.
11. Chartier, C., Pors, I., 2000. Efficacité du diclazuril sur l'excrétion d'oocystes de coccidies chez la chevre: détermination de la posologie active. Bull G.T.V. 9, 211–214.

