

Extra bij artikel 'Het belang van hygiëne en management bij de preventie van cryptosporidiose'

Referenties

1. Merck veterinary manual.
2. Trotz-Williams, L. A., Martin, S. W., Leslie, K. E., Duffield, T., Nydam, D. V., & Peregrine, A. S. (2008). Association between management practices and within-herd prevalence of *Cryptosporidium parvum* shedding on dairy farms in southern Ontario. Preventive veterinary medicine, 83(1), 11-23.
3. Castro-Hermida, J. A., González-Losada, Y. A., & Ares-Mazás, E. (2002). Prevalence of and risk factors involved in the spread of neonatal bovine cryptosporidiosis in Galicia (NW Spain). Veterinary Parasitology, 106(1), 1-10.
4. Quilez, J., Sanchez-Acedo, C., Avendano, C., del Cacho, E., & Lopez-Bernad, F. (2005). Efficacy of two peroxygen-based disinfectants for inactivation of *Cryptosporidium parvum* oocysts. Applied and environmental microbiology, 71(5), 2479-2483.
5. Shahiduzzaman, M., Dyachenko, V., Keidel, J., Schmäschke, R., & Daugschies, A. (2010). Combination of cell culture and quantitative PCR (cc-qPCR) to assess disinfectants efficacy on *Cryptosporidium* oocysts under standardized conditions. Veterinary parasitology, 167(1), 43-49.
6. Naciri, M., Mancassola, R., Fort, G., Danneels, B., & Verhaeghe, J. (2011). Efficacy of amine-based disinfectant KENO™ COX on the infectivity of *Cryptosporidium parvum* oocysts. Veterinary parasitology, 179(1-3), 43-49.
7. Trotz-Williams, L. A., Jarvie, B. D., Martin, S. W., Leslie, K. E., & Peregrine, A. S. (2005). Prevalence of *Cryptosporidium parvum* infection in southwestern Ontario and its association with diarrhea in neonatal dairy calves. The Canadian Veterinary Journal, 46(4), 349.
8. Trotz-Williams, L. A., Martin, S. W., Leslie, K. E., Duffield, T., Nydam, D. V., & Peregrine, A. S. (2007). Calf-level risk factors for neonatal diarrhea and shedding of *Cryptosporidium parvum* in Ontario dairy calves. Preventive veterinary medicine, 82(1-2), 12-28.
9. Arsenopoulos, K., Theodoridis, A., & Papadopoulos, E. (2017). Effect of colostrum quantity and quality on neonatal calf diarrhoea due to *Cryptosporidium* spp. infection. Comparative immunology, microbiology and infectious diseases, 53, 50-55.
10. Naciri, M., Mancassola, R., Reperant, J. M., Canivez, O., Quinque, B., & Yvore, P. (1994). Treatment of experimental ovine cryptosporidiosis with ovine or bovine hyperimmune colostrum. Veterinary parasitology, 53(3-4), 173-190.
11. Delafosse, A., Chartier, C., Dupuy, M.C., Dumoulin, M., Pors, I., & Paraud, C. (2015). *Cryptosporidium parvum* infection and associated risk factors in dairy calves in western France. Preventive veterinary medicine, 118(4), 406-412.