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The invention refers to the veterinary medicine, in particular to the prophylaxis of bird protozoan diseases, and may be used for cryptosporidiosis prophylaxis to chicken broilers.

The claimed method consists in the administration to chicken broilers of the probiotic *E. coli*. At the same time, the probiotic is administered when watering with potable water during 5 days, in 4 cycles, with an interval of 7 days, in a dose of 0,5...2,0 mln c.m./capita, once a day.

The result of the invention consists in increasing the live weight of the chicken broilers and in reducing their mortality.

Claims: 1