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The invention refers to agriculture and may be used in the chicken broiler breeding.

The claimed process consists in watering the chickens beginning with the first day, once a day, with water, containing a probiotic on base of *E. coli* and alkaline hydrolyzate of beebread. At the same time, watering with water containing a probiotic is carried out during 5 days, in 4 cycles, with an interval of 7 days, in a dose of 0,1...0,4 mln c.m./capita, and containing the alkaline hydrolyzate of beebread - during 7 days, in 3 cycles, with an interval of 6...10 days, in a dose of 0,5...2,0 mg/kg of live weight.

The result of the invention consists in increasing the average daily weight gain of the chicken broilers and in decreasing the mortality thereof.

Claims: 1