

CSIBE FARM Ltd.
Sátoraljaújhely

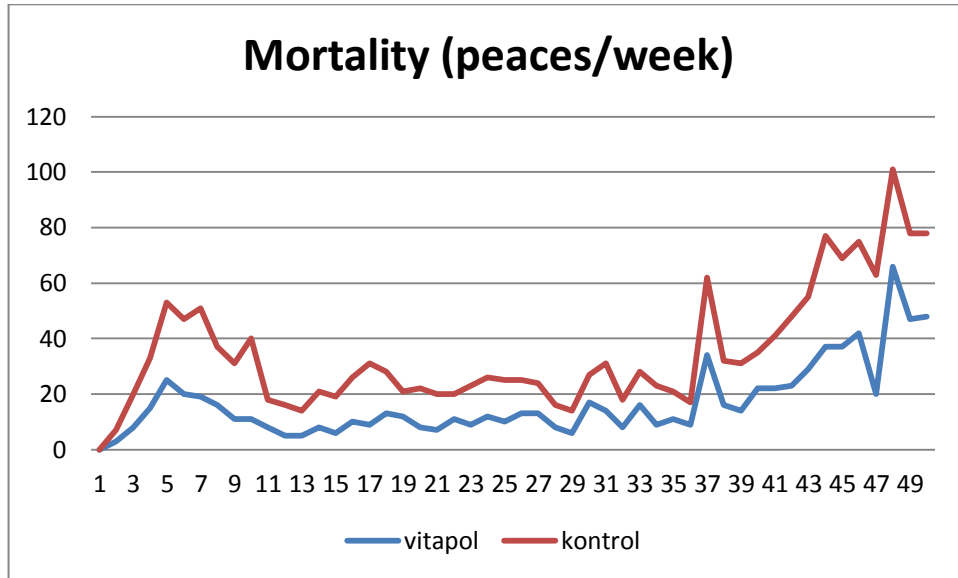
Broiler Farm in Torzsás

VITAPOL pulvis feed test.

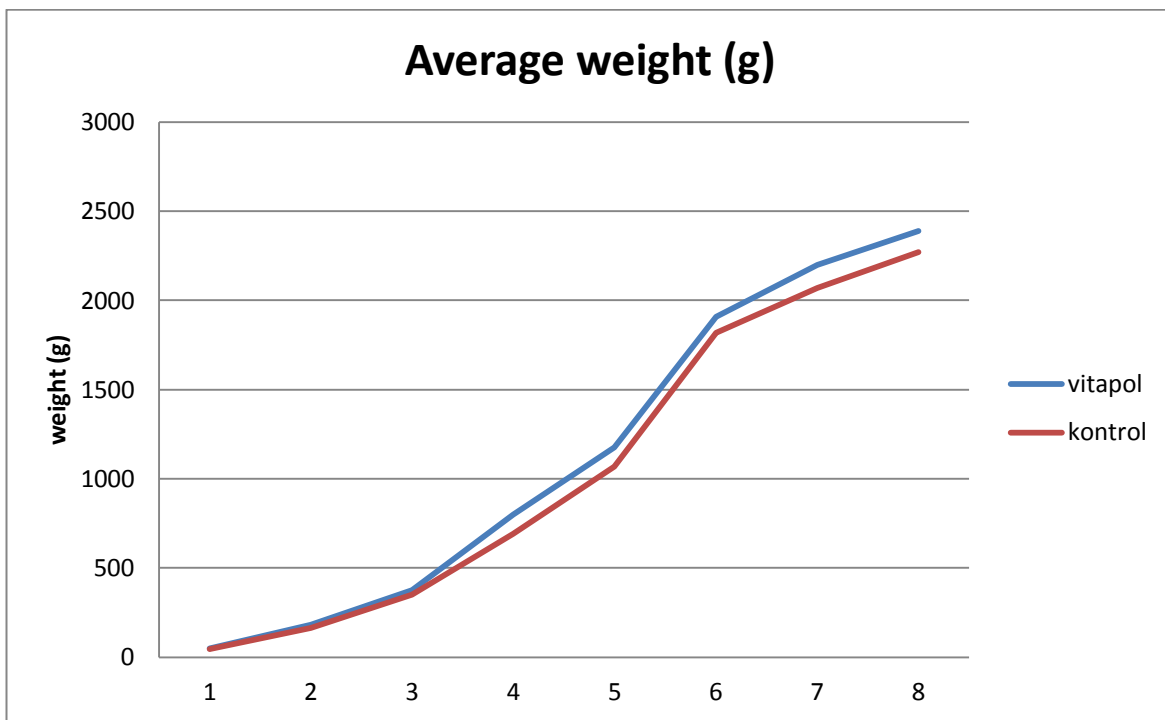
Starting chick number in the controll group: 21.850 peace At the Vitapol group: 21.850 peace
 The feed of the test group contained 0,5% VITAPOL pulvis.

Days	Mortality (peace)		Average weight (g)		Feed (g)	
	vitapol	controll	vitapol	controll	vitapol	controll
1					42,8	
2	3	4	49,4 g	46,7 g	37,1	90,7
3	8	12				
4	15	18				
5	25	28				
6	20	27				
7	19	32				
8	16	21	182,1 g	163,8 g		
9	11	20				
10	11	29				
11	8	10			88,7	89
12	5	11				
13	5	9				
14	8	13				
15	6	13	377 g	352,5 g		
16	10	16				
17	9	22				
18	13	15			91,1	92,7
19	12	9				
20	8	14				
21	7	13				
22	11	9	797,8 g	693 g		
23	9	14			95,9	95,9
24	12	14				
25	10	15				
26	13	12			60	72,9
27	13	11				
28	8	8				
29	6	8				
30	17	10	1177 g	1069 g	82	94,4
31	14	17				
32	8	10				
33	16	12				
34	9	14				
35	11	10			49,9	
36	9	8				
37	34	28				
38	16	16	1910 kg	1820 g	62	
39	14	17				
40	22	13			54	
41	22	19			86,3	
42	23	25				
43	29	26			20	
44	37	40	2200 g	2070 g	19	
45	37	32				
46	42	33			30	
47	20	43			89,2	
48	66	35				
49	47	31				
50	48	30	2390 g	2270 g		
Total:	842	896			956,4 g	1253,5 g

During the entire test, the mortality of the Vitapol group was significantly below the control group.



As the effect of vitapol the weight gain of chickens significantly increased.



During the test, we observed, that with the same or less feed consumption, the chicks were more resistant against diseases, and their daily weight gain notably increased as the effect of Vitapol.