



BioPlus 2B  
Efficacy Trials - Broilers



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## Broilers, Hungary

Influence of BioPlus 2B given to chickens as a feed additive at an inclusion of 600 g/tonnes starter feed (0-14 days of age) and 250 g/tonne in finisher feed compared to negative control. AVIFARM Ltd, Hungary, April-May 1999.

	Control	+ <i>BioPlus 2B</i>
No. of animals	28,349	35,911
Chickens housed/m <sup>2</sup>	15.6	18.7
Mean weight/chicken, (g), 42 days	1,816	1,818
Kg feed/kg weight gain, 42 days	2.2	1.95
Mortality rate in percent	7.1	5.4

In three previous periods breeding periods the feed conversion using the additive Virginiamycin were 2, 1.99 and 2.05 respectively

Feed consumption (kg) per weight gain (kg) was decreased by 11% and mortality rate was decreased by 25 % using BioPlus 2B instead of the meanwhile banned antibiotic growth promoter Virginiamycin. This result was obtained using a 20 % higher density of chickens in the BioPlus 2B group. Compared to previous feeding programs at the same site, with the antibiotic growth promoter virginiamycin the above results - by using BioPlus 2B - were at the same level or slightly better

### Trials of BioPlus 2B on broilers in HUNGARY



