Colostrum®BioSuis

Specific probiotic for swine.

25 years

It was developed from the specific microbiota of selected high-performance swine.

biocamp®
In favor of life, naturally.

Colostrum® BioSuis

Probiotic developed for higher productive performance in swine.

Colostrum® BioSuis is a probiotic additive developed specifically for swine. Due to its composition, it can be used at all stages, from nursery to finishing.

The product's great differential is the presence of lactic acid bacteria isolated and selected from high-performance animals, in farms with excellent health condition and zootechnical indices.

Colostrum® BioSuis promotes intestinal colonization with the beneficial bacteria of its species and the balance of the intestinal microbiota, reducing diarrhea and providing better feed conversion, a lower mortality rate, and higher weight gain. (Table 1).

USP

Treatment	Weight gain (g) 24 to 63 days of age	F.C.	Mortality (%)
Control	12.920	1,540[b]	2,08[b]
Colostrum® BioSuis	13.332	1,448[a]	1,69[a]
P	0,453	0,007	0,047

Table 1 - Evaluation of the probiotic Colostrum® BioSuis in the diet of weaned piglets. Universidade de São Paulo - Faculdade de Zootecnia e Engenharia de Alimentos, Pirassununga.

How to use:

Nursery phase: 200 grams per ton of feed.
Growth and finishing phase: 50 grams per ton of feed.

Guarantee levels:

Bacillus sp..... 1,0 x 10^6 CFU/g
Total Lactic Bacteria..... 1,0 x 10^6 CFU/g
Bifidobacterium lactis..... 1,0 x 10^6 CFU/g

Presentation: **Bags of 10 kg.**

Colostrum® BioSuis is effective in controlling diarrhea in piglets in the post-weaning phase, improving their performance. (Figure 1).

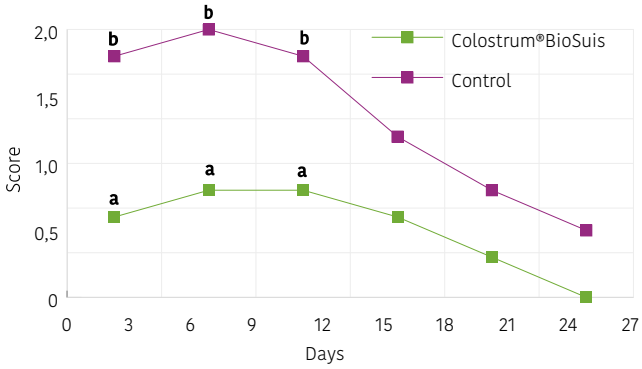

Figure 1 - Effect of the use of Colostrum® BioSuis in the diet on the diarrhea score of post-weaning piglets.

The diarrhea score showed significant differences among evaluated treatments, in which animals receiving the control diet always had a worse score.

These results suggest that the use of **Colostrum® BioSuis** after weaning contributes to the colonization of the intestinal mucosa, allowing for better absorption of nutrients, improving the efficiency of use of the diet provided to the animals, reducing mortality and the incidence of diarrhea.

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