

Colostrum[®]



AQUA

biocamp[®]

In partnership with



Specific probiotic
for tilapia.



It is developed with
specific strains of bacteria
selected from high
performing Nile tilapia.

biocamp[®]
In favor of life, naturally.

25
years

Colostrum[®] AQUA

Improving performance and sustainability in aquaculture by selecting specific probiotic strains for Nile tilapia.

Colostrum[®] Aqua is a probiotic additive developed in partnership with the Instituto de Pesca - SP - indicated for **Nile tilapia** at any stage of the productive cycle to balance the intestinal microbiota, improve zootechnical performance and the efficiency of protein utilization.

Table 1 - Average final weight and feed conversion (FC) of juvenile Nile Tilapia supplemented with the probiotic additive Colostrum[®] Aqua. Universidade Brasil – Campus Fernandópolis - SP.



Treatment	Final Body Weight (g)	FCR (g/g)
Control group (without probiotic)	152,90±9,41 b	1,11 ± 0,04b
Colostrum [®] Aqua (100 g/ton feed)	180,01 ± 10,18a +17,7%	1,00 ± 0,02a -10%

Colostrum[®] Aqua improves the intestinal health of tilapia and reduces nitrogen and phosphorus excreted levels in the rearing environment, while maintaining the highest water quality.



How to use:

Add 100 grams of **Colostrum[®] Aqua** per ton of feed, to be mixed with an adequate quantity of coating oil sprayed on the pellets.

Guarantee levels:

Bacillus subtilis 1,0 x10⁸ CFU/g
Bacillus velezensis..... 1,0 x10⁸ CFU/g
Bacillus pumilus..... 1,0 x10⁸ CFU/g

Presentation: Bags of 1 and 10 Kg.



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