

Dear Staf,

Hereby I want to give some findings which I experienced after 3 months in my flesh chicken company.

I have the system in 1 of my 3 stables

- You installed your system in stable 2

Stable 1 is identically to stable 2.

Stable 3 is a completely new stable.

1. Before I came in contact with you, I had defectors almost every day at the pipelines of the drinking-water-system in both stables 1 and 2.

In the first breeding-round, the defectors in stable 2 were already reduced to 10 times, in stable 1 there were still 15 defectors.

In the 2nd breeding-round, the defectors in stable 2 had been reduced to 3 times, in stable 1 twice as much.

Therefore I really see a difference in stable 2 compared with stable 1.

That is already a complete progress because at a defector there is directly a lot of work. I must carry out overflowed water there, all with a wheelbarrow. Afterwards the wet spot must dry.

When it's dry I must put a special material on that spot to avoid humid. at. This really is a lot of work !

So less defectors for me means less work !

2. The 2nd point I noticed, is that the water at the end of the pipeline in stable 2 is a lot more clear than the water of stable 1

That really is a clear difference of clarity of water.

The water of stable 1 is rather turbid and in stable 2 it's much clearer.

3. The 3th point I noticed, is that I had these round almost **no work for treating Coccidiose in stable 2**. This was also a big difference with the other stables, even with the new one.

This means less medication and therefore cost saving.

4. Finally I want to say something concerning the technical results

In this treated stable 2 , I had **a lower feeding conversion with a heavier chicken** in stable 2 than in my 2 other stables !

Next results will follow , as soon as I have them I'll send them over

Conclusion up to now , is that I am very satisfied concerning the system. And hopefully I'll get some more positive results in the close future

In advance , I thank you that I gave me knowledge of this great system.

Kind regards

Kris