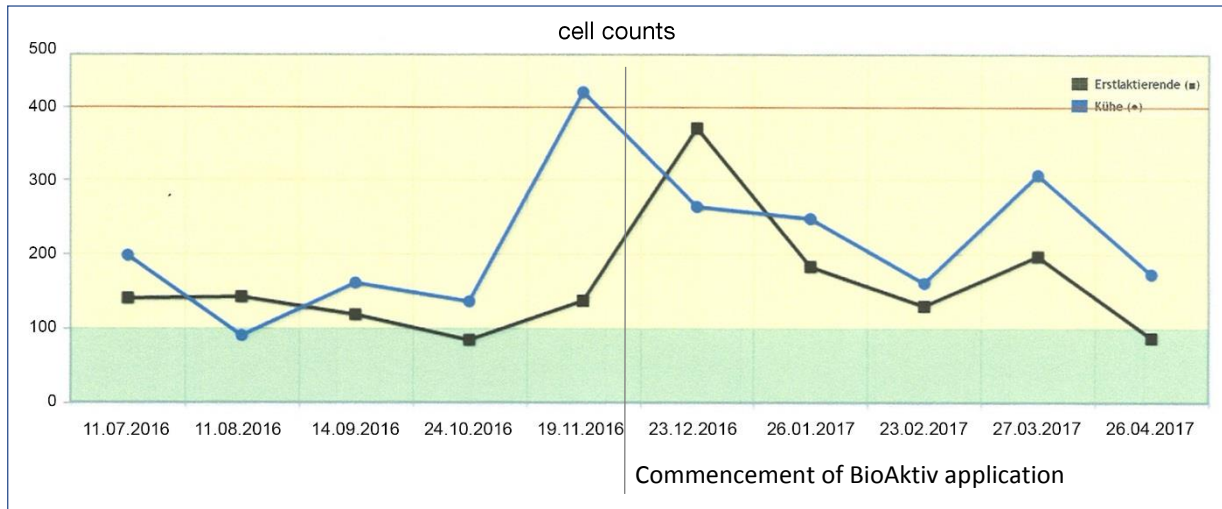
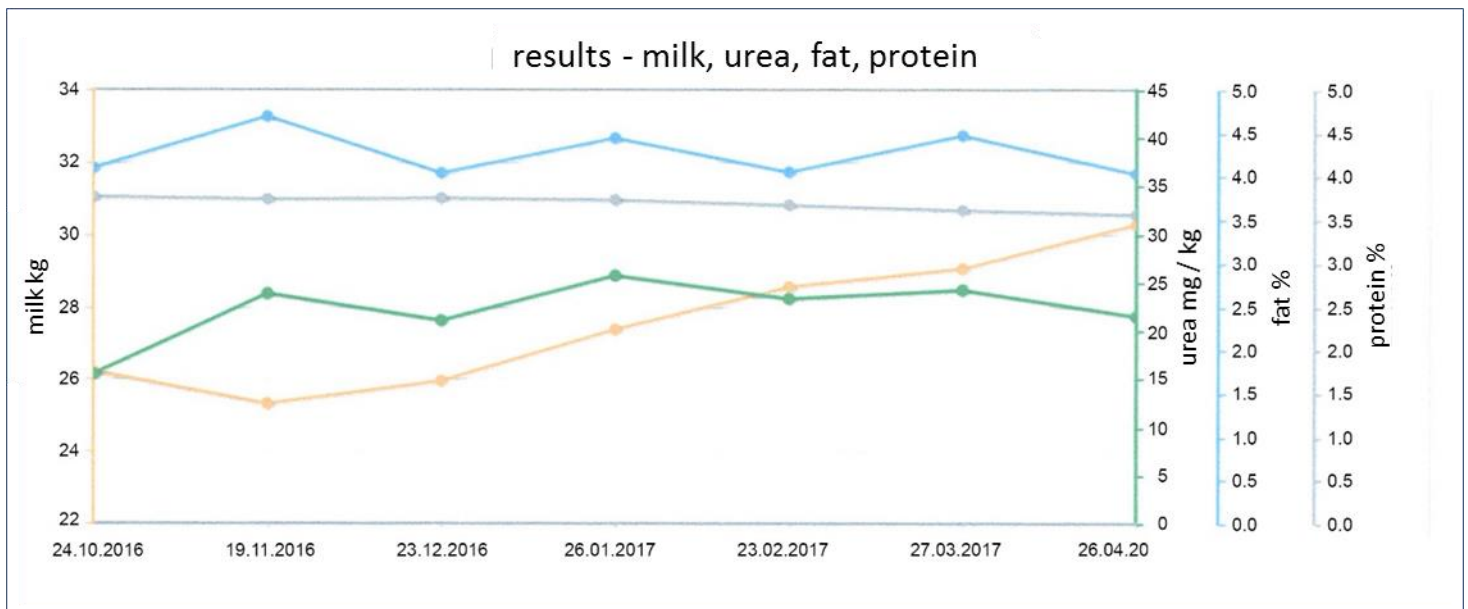


Field trial

The trial was performed on a farm in Bavaria. The aim was to reduce the number of cells in the milk to below 100 thousand c/ml. At the time of the trial, there were 19 first lactation cows and 37 cows in the barn.



The quality of the silage was not optimal, so that over the course of the feeding period the number of cells continued to rise. And so the farmer decided to add BioAktiv Professional Salis Cattle into the drinking water. It was continuously used from early November. The quality of the milk improved and the cell numbers decreased. In mid-March, the silage was taken from another silo; it was also of a poor quality, and some of it was even mouldy. Here, too, BioAktiv was able to cancel out the negative effects.



During the trial period, fat content was between 4 and 4.8%, urea levels slightly increased, and the change in protein percentage was minor. Milk yield increased from 26 kg at the start of the trial to approx. 31 kg at the end.

