

Di-O-Clean

Guaranteed clean drinking water



MS Schippers
Passion for Farming

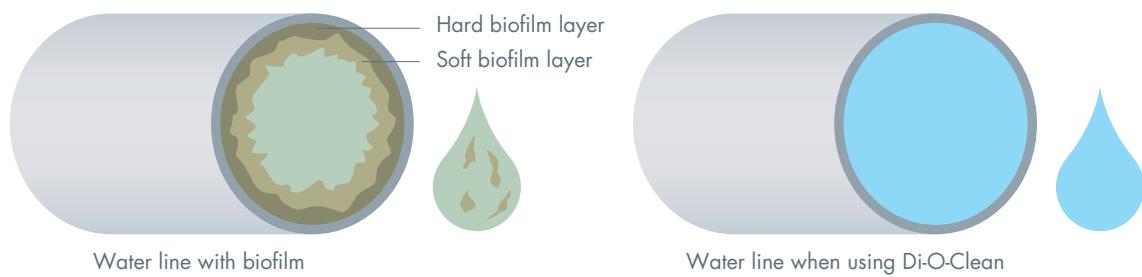
Access to clean drinking water is an important factor for optimum performance from your animals. Poor water quality has serious consequences for your animals' health, and can cost you a lot of money.

Good drinking water improves your animals' productivity.

People often underestimate the importance of drinking water quality, even though water is the most important nutrient for animals. After all, animals actually take up more water per day than feed. Contaminated drinking water leads to:

- **Less water uptake**
 - Lower feed uptake
 - Reduced general resistance
 - Lower production
- **Reduces the effectiveness of vaccinations, medication and other supplements**

Water line cleaning is essential, to avoid biofilm formation



One typical characteristic of biofilm is that numerous diseases (e.g. *E. coli*, *Salmonella*, *Clostridium*, *streptococci*, *staphylococci*, *Campylobacter*, etc.) can survive well in it. In view of the fact that we cannot always see if drinking water is contaminated with the naked eye, it is best to ask a specialist to check your water quality.



Di-O-Clean

Di-O-Clean cleans and decontaminates drinking water systems on livestock farms. It is very easy to use, and it turns water into a safe and valuable nutrient.

Completely removes biofilm layers in pipework

Kills pathogens quickly and efficiently

Has no aroma or flavour

Di-O-Clean application

- **Cleaning phase.** For removing biofilm and manganese deposits
- **Maintenance phase.** To prevent biofilm growing again and to reduce pathogen pressure in the water
- **When using additives.** To remove deposits of the substances used. Go back into the maintenance phase after 3 days

Livestock farmers share their experiences



Fam. van Leeuwen NL, Eck en Wiel

Poultry farmers

Our hens perform optimally with low mortality and a sharp feed conversion ratio. These performance levels are only possible by, on one hand, keeping the drinking water healthy with Di-O-Clean, while, on the other hand, feeding our laying hens with the best feed available. Since we started using Di-O-Clean, problems with *E. coli* are reduced and the biofilm layer in the water system is completely gone.



Fam. Deetman NL, Putten

Pig farmers

Immediately after we started to use Di-O-Clean, our diarrhea problems were solved and our porkers' health improved. I stopped using Di-O-Clean for a short period but the diarrhea was back very quickly. When we used Di-O-Clean again, the diarrhea was gone immediately.



Piet Tops NL, Reusel

Dairy farmer

Addressing the quality of the drinking water was the first step we took toward lowering the cell count. I use Di-O-Clean to keep the drinking water pipework clean, so that my cows do not consume any harmful bacteria or mold. Good quality drinking water is a very important pre-condition for achieving high milk production per cow.



Use biocides safely. Read the label and product information before use.

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