

The most effective drinking system cleaner

IntraHydrocare

- For powerful and effective treatment of watering systems
- Removes organic contaminations and manganese deposits
- Suitable for use in all animal housing, whether empty or in use
- Safe for humans, animals and materials
- Suitable for use in all drinking systems



IntraCare

For practical solutions

www.intracare.nl

Effectively clean and disinfect drinking systems

IntraHydrocare

Clean drinking systems regularly

In our daily lives we hardly pause for a moment to consider that water is one of the primary essentials of life for human and animals. Rather strange actually! Certainly if we are aware of what can go wrong with the quality of drinking water, for example, through contamination of the drinking water system.

This can have nasty consequences. Fortunately it can be prevented by thorough cleaning. Intracare assists you in this respect. They advise on how to set up a good cleaning strategy for your drinking water systems and deliver in Intra Hydrocare an ideal cleaning product.

Intra Hydrocare cleans the complete drinking water system (storage reservoirs, pipes, drinking nipples, cups and drinking bells) in a simple manner, both during and after the production period.

Cleaning empty buildings

Preferably clean the entire drinking system when the buildings are empty. For this purpose, a 1-3% Intra Hydrocare solution is recommended (1% = 1 litre Intra Hydrocare per 100 litres of water). The effervescent action makes brushing unnecessary. There must be sufficient aeration on the drinking system. After the pipes have been filled completely, the drinking nipples, cups and bells can be filled. The applied solution does not have to be circulated through the system. After the product has had time to soak in for at least 10 hours, the entire system can be rinsed with clean water.

Cleaning full operational systems

Drinking systems can also be cleaned while operational. In this case, always start the process with a 0.005% dosage (= 50 ml Intra Hydrocare per 1000 litres of water). Subsequently, the dosage is increased by 50 ml every second day until the maximum dosage of 0.025% (= 250 ml Hydrocare per 1000 litres of water) is reached. Depending on the extent and type of contamination, this cleaning method takes about 10 days.

Preventive treatments

In practice, additives (medicines and feed supplements) can cause considerable soiling in drinking water systems. Using Intra Hydrocare, this can easily be prevented. For example, deposit forming in pipes can be prevented by adding 50 – 100 ml Intra Hydrocare per 1000 litres of drinking water for one day, immediately after having used an additive.

Intra Hydrocare can be delivered in:

- 1 litres packed in a box
- Can: 5 litres
- Can: 10 litres

Intra Hydrocare fully comply with the requirements of CTGB.

ctgb

Intracare