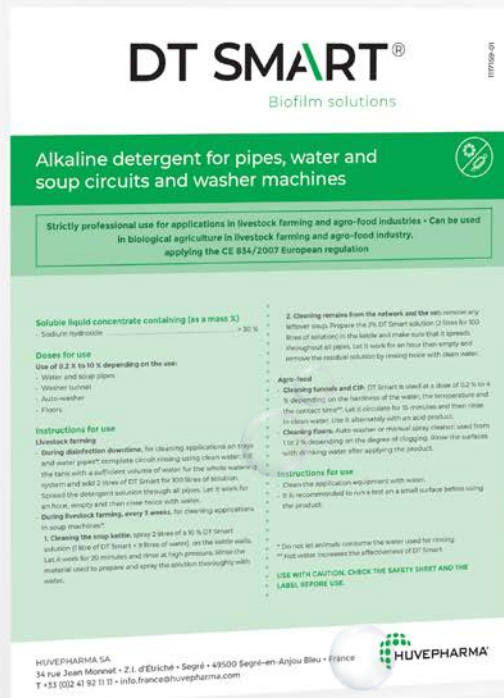


# DT SMART®

Biofilms solutions

Keep your animal  
housing free from  
pathogens



Contrôle Ecocert SA F-32600  
Can be used in organic farming according to European regulation  
EC 834/2007 in animal production and in food industry

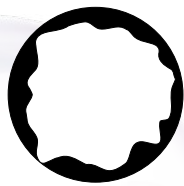


## CHARACTERISTICS

Numerous mineral (limescale, iron) and organic (antibiotic residues, organic matter) deposits can build up in the pipe during the livestock rearing period. These deposits can host and promote the proliferation of microorganisms in the form of biofilms that are difficult to eliminate. **DT Smart®** dissolves and disperses organic matter and pipes biofilms.

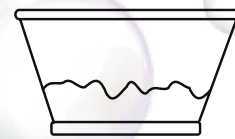
- Detergent for water pipes and feeding systems
- High degreasing power
- Use on farm and in food processing

## APPLICATIONS



### Pipe Cleaning

- Prepare a solution of **DT Smart®** at the correct dose.
- Leave the solution to circulate in the pipe the recommended time.
- Rinse with clean, drinking water.



### Soaking

- Leave small items in the solution for 20 to 30 minutes.
- Brush, then rinse with clean, drinking water.

## EFFICACY

Water temperature	Soft water < 30°TH	Hard water 30°TH	Time of circulation
> 40°C	0.2% (1:500)	0.5% (1:200)	10 minutes
20 to 30°C	0.4% (1:250)	1% (1:100)	15 minutes
10 to 20°C	0.8% (1:125)	2% (1:50)	20 minutes
< 10°C	1.5% (1:67)	4% (1:25)	30 minutes

For professional use only. Use the product with caution.  
Read the safety data sheet and label before each use.

**DT Smart®** is available in 5 and 20 litres cans and 200 litres drums

