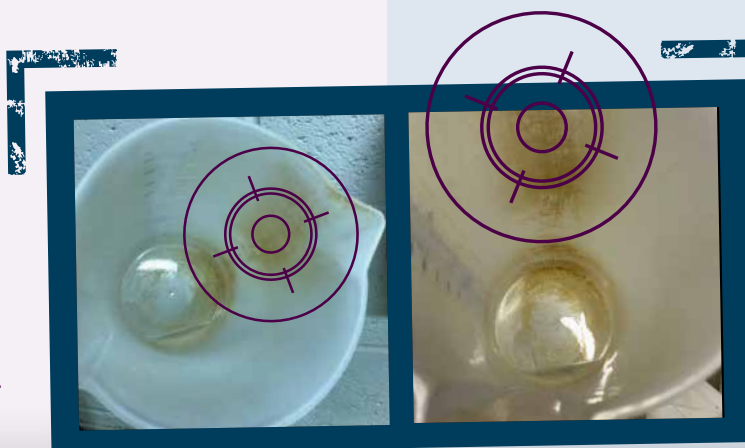


WHAT

A Biofilm is an often invisible community of bacteria which can build up on any equipment or surface. Many species of bacteria can form in a biofilm and this can play a significant role in harbouring and transferring pathogens.

A biofilm is usually undetectable by eye, however an extreme build up may cause a yellow or white scum to appear.

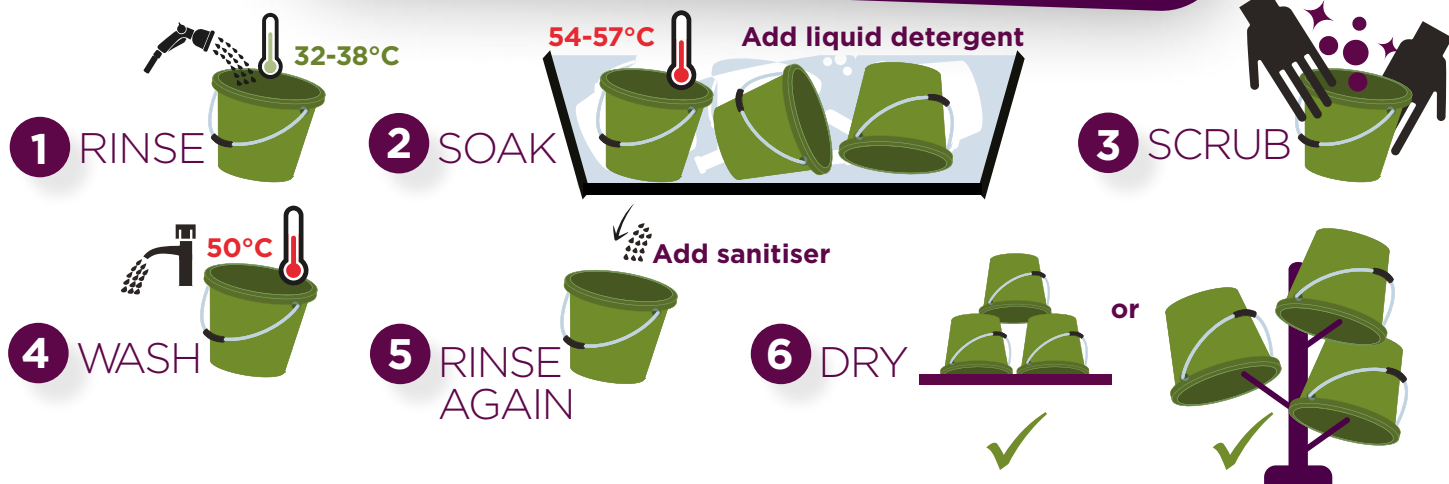
WHY



Even low levels of the wrong bacteria can cause a calf to scour. persistent scour is both detrimental to both calf health and long term performance.



HOW DO I CONTROL BIOFILMS?



HOW

-  Make sure initial rinse water is not too hot
-  Brushing is not thorough enough
-  Avoid washing without chemicals
-  Ensure the main washing water is not too cool
-  Be aware of damaged equipment
-  Always dry your equipment
-  To effectively clean your feeding equipment, you will need to use both detergent & disinfectant.

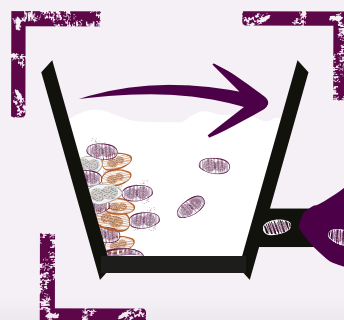
WHO

to contact

To keep up to date with more hygiene tips, follow our hashtag **#CleanForGrowth**



@feedforgrowth



Biofilms release bacteria and contaminate the milk everytime the equipment is used.