

Animal housing cleaning products with respect for man and nature

For poultry, cows, pigs, sheep, horses & fish



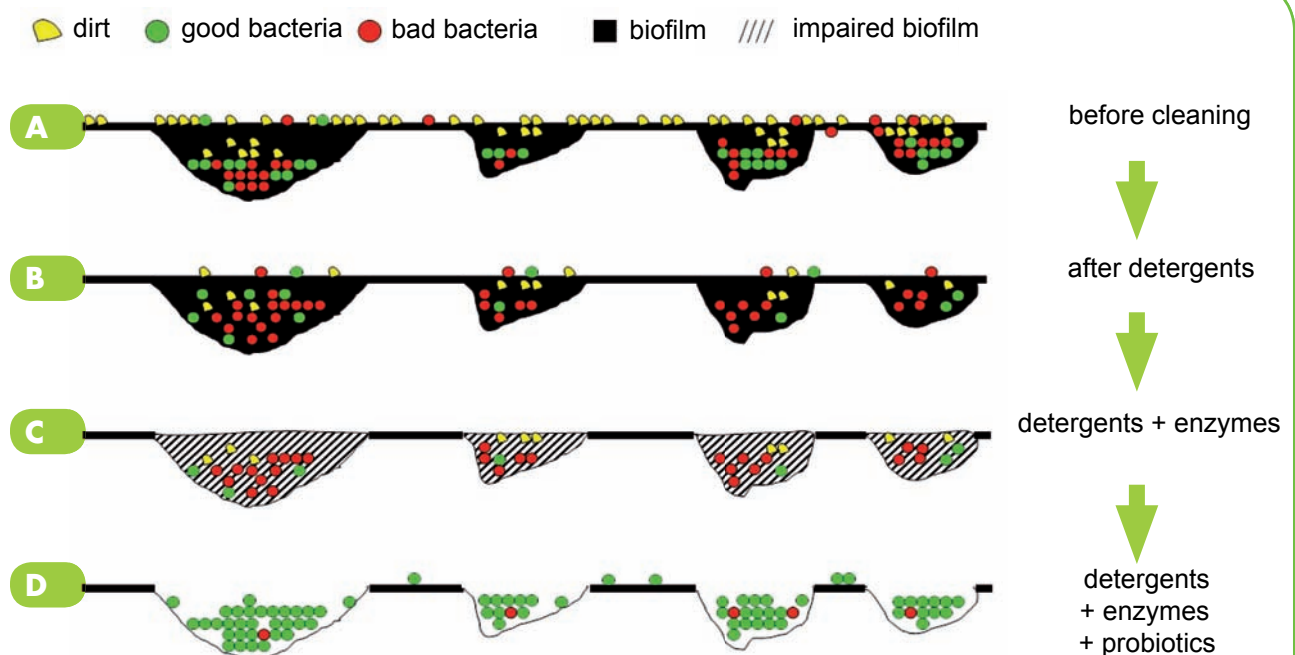
Galco
PROBIOTICS

Concept and Action

Current strategies for cleaning on farms and other animal environments are not succeeding. Despite the use of ever stronger and hazardous chemicals and antibiotics, infections are a consistent problem, causing suffering for animals and cost for the farmer. The main reason is the current lack of attention to the health of the environment in which animals live and the excessive and improper use of chemical cleaners and disinfectants. This causes pathogenic bacteria to build resistance. Chemical cleaners and disinfectants currently on the market have no effect on the biofilm which provides a source of nutrition for pathogens. Our PIP Animal Housing cleaning products are innovative and unique in their approach to cleaning and provide long-lasting hygiene and a healthier environment for animals to live in.

Microbiotic cleaning?

PIP Animal Housing cleaners remove dirt and biofilm from all surfaces, even those standard cleaning products and equipment cannot reach!



A: Surface with dirt and biofilm

B: Surface after chemical cleaning / disinfection; unimpaired biofilm

C: Surface after 2 days of cleaning with our Animal Housing cleaning products

D: Surface after 2 weeks of cleaning with PIP Animal Housing cleaning products; biofilm disappeared

The combination of ecological detergents, enzymes and probiotic bacteria in the PIP Animal Housing products results in a clean surface with no residue. Pathogens can no longer hide in the environment.

PIP Animal Housing cleaning products are safe to use and are non-volatile

No protective clothing or equipment is necessary

PIP Animal Housing cleaning products are biodegradable

Results



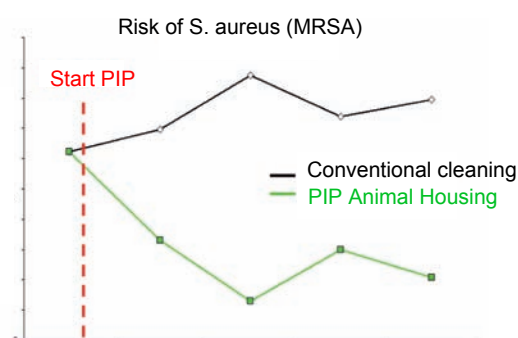
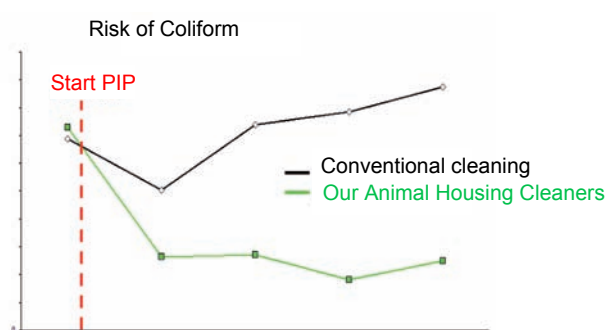
Chemical cleaning /
disinfection

PIP Animal Housing

To validate the efficiency of our Animal Housing Cleaning Products, a large study was carried out in collaboration with the University of Ghent. The study compared the effect of chemical cleaners and disinfectants on the cleanliness and hygiene of the environment with that of the PIP Animal Housing cleaning products. The study proves that our products have a superior cleaning action than traditional chemical cleaners, with additional positive effects being noted on both animals and the environment.

Effect on the environment

Risk of Coliform -50% Risk of S. aureus (MRSA) -80% Risk of Clostridium -90%



Advantages of PIP Animal Housing

PIP Animal Housing:

- ✓ New generation of cleaning products
- ✓ Thorough microbiotic cleaning
- ✓ Proven ability
- ✓ No bacterial resistance
- ✓ Stable and long term effect
- ✓ Safe for farmer, family and employees
- ✓ Environmentally friendly
- ✓ Saves cost
- ✓ Significant decrease in costs
- ✓ Healthier animals
- ✓ Faster weight gain as a result of improved intake of feed and feed conversion
- ✓ Reduced infection risk
- ✓ Reduction of unpleasant odour
- ✓ Reduction in need for antibiotics / vaccination
- ✓ Substantial reduction in need for hazardous chemicals and inefficient chemical cleaners

Probiotic animals cost less and yield more!

PRODUCT RANGE

PIP Animal Housing cleaning products are ideal for use in all types of livestock and poultry housing and bedding and on the skin of these animals. The products establish a healthy microbial environment by introducing friendly bacteria. Regular use of PIP Animal Housing cleaning products will assist in the production of animals with a stronger resistance to infection and faster weight gain due to increased feed conversion rates. PIP Animal Housing cleaning products will also reduce unpleasant smells (ammonia) and minimise the need for reliance on antibiotics and vaccinations.



Animal Housing Cleaner (AHC)

AHC is a strong probiotic cleaner which forms an essential part of the PIP probiotic cleaning regime. It is complemented by other products in the range. AHC is suitable for all types of animal and animal housing. It is highly effective in removing dirt and other impurities, as well as significantly reducing unpleasant odours. AHC leaves behind a stable, healthy microflora.



Animal Housing Stabiliser (AHS)

AHS is a probiotic cleaner which forms part of the PIP probiotic cleaning regime. It is intended to be sprayed in animal housing and on beds between deep cleaning schedules with AHC to maintain the stable and healthy microflora. AHS is complemented by use of other products in the range.



Cow Feet Cleaner (CFC) / Horse Leg Cleaner (HLC)

CFC and HLC are probiotic cleaners for use on the legs and hooves of animals. They are highly effective products for cleaning mud and excrement and leave behind a coating of healthy probiotic bacteria.



Cow Teat Cleaner/Dip

The Cow Teat Cleaner is a probiotic cleaner for teats. Regular use will result in the flourishing of healthy probiotic microflora on teats.



Water Plus

PIP Water Plus is a concentrated probiotic cleaner for water systems. It is effective at removing biofilm and grease from pipes and reservoirs. It requires no rinsing of the water system after use and is safe for animals.

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