



CLEANING and DISINFECTION protocol for HOG farms

1

PRE-CLEANING

- Removal of organic matter
- Dismantling of equipment to facilitate cleaning

2

SOAKING (IF POSSIBLE)

- Manually or preferably with a nozzle and timer system
- Reduces washing-stripping time by around 40%

3

HIGH PRESSURE WASHING / STRIPPING

- Eliminate as much organic matter as possible but not BIOFILM

4

APPLICATION OF THE CLEANER-DEGREASER

- Using a BLACK foam gun, apply the chlorinated alkaline cleaner (**FOAM-EZE C-100** or **ADHERE CPM**) or unchlorinated (**METASOL** or **ADHERE FO**), at a minimum dilution rate of 1% (foamer between 1.50 and 1.75) on all surfaces. Apply from bottom to top.
- Contact time of 10 to 20 minutes, depending on the surface.
BE CAREFUL not to let dry otherwise the cleaner is not effective.

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HIGH PRESSURE WASHING

- Using a HIGH PRESSURE WATER JET, thoroughly wash all surfaces (especially those in contact with animals), at a distance of about 30 cm (12")
- Note that a simple rinse with water is not enough
- The most IMPORTANT step to eliminate all organic matter, dust and especially BIOFILM
- Represents about 85% of a health program's success

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INSPECTION

- Check the cleaning quality before disinfection
- Final rinse if necessary

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DISINFECTION

- If possible, allow to dry well so as to not affect the disinfectant
- Apply **GLUQUAT 300** to all surfaces, from bottom to top, using a BLACK foam gun the at a dilution rate between 0.8% and 1% (foamer at 1.25 to 1.50)

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DRYING

- Adequate drying prior to allowing animals to return is very important
- Make sure that there is no liquid left in the hoppers

IMPORTANT NOTE:

The concentrations vary depending on nature of work, environment and the products. Please refer to the technical bulletin of each product for optimal use, or contact your sales representative.