



SUMMARY OF PROCEDURES

Cleaning and Disinfection of Poultry Barns

<div>PREMISES</div>	<div> <div> CLEANERS: ADHERE CPM / FO <i>(Chlorinated alkaline gel cleaner/moderate foaming)</i> or FOAM-EZE <i>(Alkaline cleaner / high foaming)</i> METASOL <i>(Alkaline cleaner / high foaming)</i> </div> <div> DISINFECTANTS: GLUQUAT 300 <i>(Non-corrosive disinfectant)</i> or PENQUAT FD <i>(Quaternary disinfectant)</i> </div> </div> <div> FREQUENCY Between each lot </div> <div> RECOMMENDED USE <ul style="list-style-type: none"> Walls Floors Ceilings Fans Feeders Nipples Outside water lines (<i>feeders and nipples</i>) Slats (<i>breeders</i>) Pan feeders (<i>breeders</i>) Breeder nests (<i>breeders</i>) Egg conveyors (<i>breeders</i>) </div> <div> DIRECTIONS FOR USE <ol style="list-style-type: none"> Manually remove a maximum of soil. Rinse surfaces with clean water. Apply the alkaline detergent (ADHERE CPM, ADHERE FO, FOAM-EZE or METASOL) with a foam gun at a dilution rate starting at 1%. Allow to dwell. (ADHERE CPM, ADHERE FO, FOAM-EZE or METASOL) for 5 to 25 minutes. <u>Do not allow to dry on the surface.</u> Stubborn soils can be scrubbed with a push broom, floor pad or brush. Rinse with clean water. Ensure that there is no water accumulation on the surfaces before applying the disinfectant (this could inhibit the action of the disinfectant). Apply the disinfectant GLUQUAT 300 or PENQUAT FD with a foam gun, at a dilution rate starting at 0,5%. Dry as quickly as possible. </div> <div> EQUIPMENT Mosmatic Foamer  Foaming Gun LS-12  </div>
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