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From Farm to Fork Kersia.

Poultry Farming

Formaldehyde free, chlorocresol based targeted disinfectant, effective against oocysts of Coccidia and Cryptosporidium.





AGAKOK 2.5



Spray

ADVANTAGES

- Broad spectrum, lightly foaming chlorocresol based disinfectant for surfaces and equipment / materials in animal houses / farms
- Bactericidal, yeasticidal, fungicidal, mycobactericidal and virucidal efficacy
- Anti-cryptosporidia efficacy
- · Anti-coccidia efficacy demonstrated based on the test conducted according to DVG method on Cryptosporidium parvum
- Formaldehyde free



Foam

Dip

Surface / Equipment Disinfection in livestock housing

Thoroughly pre-wash the surfaces/equipment to be disinfected.

Prepare a solution and apply AGAKOK 2.5 by dipping in equipment or material, or spraying / foaming on surfaces and equipment/materials with an average rate of 300 ml/m^2 up to the limit of runoff:

Standard terminal disinfection: 1% solution / minimum 10°C

- 30 min. (Bactericidal, yeasticidal, fungicidal, virucidal)
- 60 min. (mycobactericidal efficacy)

Targeted Disinfection: 2.5% solution / minimum 20°C • 120 min. (Ascaris suum, anti-cryptosporidia, anti-coccidia efficacy)

After use, rinse the application equipment with clean water.

BACTERICIDAL EFFICACY

EN 14349 / 1% / 30 MIN. / 10°C / low soiling (Staphylococcus aureus, Proteus vulgarus, Pseudomonas aeruginosa, Enterococcus hirae)

EN 1656 / 0.5% / 30 MIN. / 10°C / low soiling (Staphylococcus aureus, Proteus vulgarus, Pseudomonas aeruginosa, Enterococcus hirae)

MYCOBACTERICIDAL EFFICACY

EN 14204 / 1% / 60 MIN. / 10°C / low soiling (Mycobacterium avium)

PARASITES

DVG METHOD / 2.5% / 120 MIN. / 20°C (Ascaris suum)

FUNGICIDAL/YEASTICIDAL EFFICACY

EN 16438 & EN 1657 / 1% / 30 min. / 10°C / low soiling (Aspergillus brasiliensis, Aspergillus fumigatus, Candida albicans)

VIRUCIDAL EFFICACY

EN 14675 / low soiling / 10°C / 30 MIN or 3% / 5 MIN. 1% / 30 MIN (Bovine Enterovirus type 1 (ECBO))

OOCYSTS

In-vitro testing based on the SOP of DVG 2.5% / 120 min. / 20°C (Cryptosporidium parvum)

Active substance: Chlorocresol (24.975% w/w) pH at 10 q/l: ≈2.2 Keep in a clean, cool and well-ventilated place away from sources of heat Storage: and intense light. Shelf Life: 36 month from date of manufacture From Farm to Fork

For complete information on products and availability according to local regulation please contact: Poultryandpigs@kersia-group.com Disinfectants are regulatory biocides. They have guarantees of efficiency and protection of human, animals and the environment. Use biocides safely. Before use read the label and product information. Dangerous. Respect precautions of use.

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