

AGAKOK 2.5



Dairy
Farming

**Chlorocresol based
targeted disinfectant, large
spectrum of efficacy**



AGAKOK 2.5



ADVANTAGES

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



Surface / Equipment disinfection

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

Prepare a solution of AGAKOK 2.5 at the recommended rate:

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

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

Targeted disinfection: 2% solution / minimum 20°C

- 2% / 120 min. (anti-cryptosporidia, anti-coccidia efficacy)
- 2% / 120 min. (*Ascaris suum*)

Apply AGAKOK 2.5 by dipping in equipment or material, spraying or foaming on surfaces and equipment/materials with an average rate of 300 ml/m² up to the limit of runoff.

After use, rinse the application equipment with clean water.

BACTERICIDAL EFFICACY

EN 14349 / 1% / 30 MIN. / 10°C / low soiling

- *Staphylococcus aureus*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, *Enterococcus hirae*

EN 1656 / 0.5% / 30 MIN. / 10°C / low soiling

- *Staphylococcus aureus*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, *Enterococcus hirae*

MYCOBACTERICIDAL EFFICACY

EN 14204 / 1% / 60 MIN. / 10°C / low soiling

- *Mycobacterium avium*

PARASITES

DVG METHOD / 2% / 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

- **1% / 30 MIN.:** *Bovine Enterovirus type 1 (ECBO)*
- **3% / 5 MIN.:** *Bovine Enterovirus type 1 (ECBO)*

OOCYSTS

In-vitro testing based on the SOP of DVG

- **2% / 120 min. / 20°C:** *Cryptosporidium parvum*, *Eimeria tenella*

Active substance: Chlorocresol (24.975% w/w)

pH at 10 g/l: ≈2.2

Storage: Keep in a clean, cool and well-ventilated place away from sources of heat and intense light.

Shelf Life: 36 months from date of manufacture