

CYCLEX



Coccidiosis &
Cryptosporidiosis
FREE ZONE

Pig &
Poultry
Farming

A Chlorocresol, L(+)-Lactic acid, salicylic acid based and QAC free disinfectant with microbial properties.



CYCLEX



ADVANTAGES

- Chlorocresol, L(+)-Lactic acid, salicylic acid-based disinfectant, product free of cyanuric acid
- Convenient solution, easy to mix, apply and use
- Bactericidal, Anti-Cryptosporidia, Anti-Coccidia
- Passed testing requirements recommended by the German Veterinary Association (DVG) against spore forming oocysts



Surface & Equipment Disinfection in livestock housing

Pre-clean surfaces and equipment to be disinfected and rinse out with clear water. Allow the surfaces to dry before the application of the product. Proceed to the disinfection in the absence of animals and let the treated area ventilate before reintroducing them.

Apply the diluted product by spraying or foaming at low pressure at an average rate of 300 ml/m² up to the limit of runoff or by dipping:

- Bactericidal: 3% / ≥ 30 minutes / 10°C
- Anti-Coccidia & Anti-Cryptosporidia activity: 3% / 4 hours / 20°C



Spray



Foam



Dip

BACTERICIDAL EFFICACY

EN 14349 / 3% / 30 MIN. / 10°C / high soiling

(*Enterococcus hirae*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*)

EN 1656 / 3% / 5 MIN. / 10°C / high soiling

(*Enterococcus hirae*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*)

EFFICACY AGAINST OOCYSTS

IN-VITRO TEST ACCORDING TO DVG GUIDELINE / 3% / 20°C / 240 MIN.

(*Cryptosporidium parvum*)

Active substance: Chlorocresol, L-(+)-lactic acid, Salicylic acid

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

Shelf Life: 24 months from date of manufacture.