

CYCLEX

Concentrated liquid for professional use only

Livestock

Clinically proven defence against oocysts responsible for coccidiosis and cryptosporidiosis

BIOCIDAL PRODUCT

Active substance(s) for 100g of product : Chlorocresol 22,6g +L-(+)-lactic acid 7,25g +Salicylic acid 0,18g
MAIN GROUP 1: Disinfectants and general biocidal products; Product-type 3: Veterinary hygiene biocidal products

PRESENTATION

- . Liquid, Yellowish brown
- . Undiluted pH-value : 2.5
- . pH at 10 g/l : Not available
- . Density at 20° C : 1.14 g/cm³
- . Freezing point : Not available

| | |
|-------------------|------------------------|
| Colour | Yellowish brown |
| Pure pH | 2.5 |
| pH value at 10g/l | Not applicable |
| Mass density | 1.14 g/cm ³ |
| Freezing point : | Not available |

PROPERTIES

- Can be used in Poultry, Pig, Sheep, Goat & Cattle Housings
- Practical easy to apply solution, easy to mix and to use
- Chlorocresol based disinfectant

- Passed the testing requirements recommended by the German Veterinary Association (DVG) against sporeforming oocysts.
- Cyuranic acid and Quaternary amonium free product

USAGE

Ensure all gross soiling is removed and that all surfaces are thoroughly cleaned with a premium Kersia foaming detergent product. Rinse with clean water and allow surfaces to dry before the application of Cyclex.

For specific coccidial / cryptosporidial challenge apply a 3% v/v dilution, via a spray or foaming device, at a rate of 0.3L per square metre to cover all surfaces in the building as appropriate.

Allow a contact time of 4h.

PACKAGING

Jerrycan 5l Dark green 5,76kg (box 5)

Jerrycan 25l 28,8kg

Drum 210l 203,4kg

Use the product within 24 months from its manufacturing date.

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

SECURITY

Refer to the Safety Data Sheets available on the Internet : <http://www.kersia-group.com>

LEGISLATION

Use biocides safely. Always read the label and product information before use.