



**BiProteXion**  
by CID LINES

# Kenocox<sup>TM</sup>

The missing link in coccidiosis control!

- » Very effective on the most resistant form of oocysts: sporulated oocysts
- » Unique formula without phenol, patent pending (PCT/EP2009/000789)



Increase your benefits by protecting your livestock

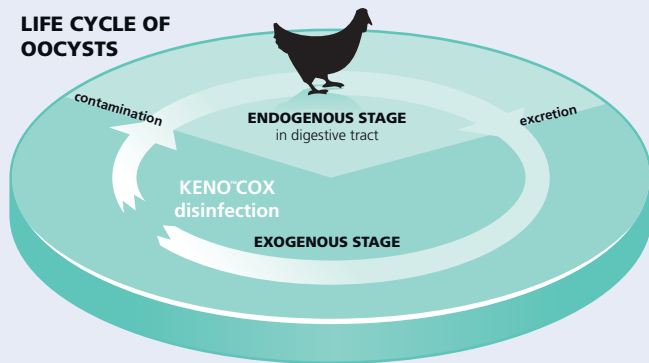
**CID LINES**

*Believe in hygiene!*

[www.cidlines.com](http://www.cidlines.com)

## The missing link in coccidiosis control!

Many drugs are available for the prevention and treatment of coccidiosis. Anticoccidials are generally given in feed and water to prevent acute disease and the economic loss often associated with subacute infections. Prophylactic use is preferred because most damage occurs before signs appear.



The goal of the disinfection procedure is to break the oro-fecal transmission (kill the exogenous stage) whereas anticoccidials act only on the endogenous stage. Proper cleaning and disinfection measures are an extra tool in the fight against coccidiosis.

## What is Kenocox™?

Kenocox™ is a broad spectrum disinfectant effective against excreted endoparasites and bacteria. Kenocox helps to reduce infection pressure in animal houses. It can be applied on all kinds of surface. Kenocox is a unique formula (patent pending) without phenol, safe for users and animals.

## How to use Kenocox™?

Target	Dilution rate and contact time	Frequency of application
<i>Eimeria spp</i>	4% (1:25), 2h	At sanitary stop

Use only in case of endoparasitic outbreak.

1. Proceed with the usual cleaning procedure, using an alkaline cleaner like Kenošan or Biogel.
2. Let dry.
3. Spray or foam on the floor abundantly at 4% solution of Kenocox until the floor is wet (0,4 L/m<sup>2</sup>). Pay special attention to feeders/drinkers and all surfaces that might come in contact with animals, including damaged or worn floors/walls. Allow a minimum contact time of 2 hours.

