

# OmniCox

An Effective Aid In The Prevention And Management Of Coccidiosis And Cryptosporidiosis

With the pressures placed on modern poultry and cattle farmers. The incidence of disease is always present. Especially from protozoa like Coccidiosis and Cryptosporidium. OmniCox is a powerful broad spectrum disinfectant with proven activity against excreted endoparasites.

- Broad Spectrum Activity
- Proven Residual Activity
- Independently Tested
- Active In The Presence Of Organic Matter
- Suitable For All Animal Species
- Effective Against, Virus, Bacteria, Fungi And Mould
- Non Corrosive To Surfaces At Dilution
- Effective On All Kinds Of Surfaces
- Defra Approved

## CLEANING PROCEDURE

All surfaces should be effectively cleaned and disinfected. It is advised to use a cleaner such as Omniclean - applied at low pressure through a foaming lance at a dilution of 1-2% depending on soiling. Allow a contact time of 15-20 mins. Then thoroughly wash all surfaces with a power washer and allow to dry before applying OmniCox.

When dry OmniCox can be applied to the floors and walls to an average height of one metre and allowed to dry.



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**Composition:** A synergistic blend of gluteraldehyde and Coco Dimethyl Ammonium Chloride. OmniCox does not contain any phenol.

## OmniCox Dilution Rates

Apply all product at low pressure or through a foaming lance for longer contact time.  
For severe disease outbreaks amendments to this programme may be necessary

Parasite	Dilution	Time
Coccidiosis	1:50	Leave for a minimum 30 minutes
Cryptosporidium	1:30	Leave for 2 hours

### QUALITY ASSURANCE:

This product is manufactured in the U.K. by Coventry Chemicals Ltd. under an ISO 9001 Quality Management System Cert. No. 210034 and an ISO 14001 Environmental Management System Cert. No. EMS 2100742, GMP (ISO 22716:2007)

### BIODEGRADABILITY:

In accordance with the Detergents Regulation (EC 648- 2004) all our products are formulated using biodegradable surfactants.

### INDEPENDENTLY TESTED BY:

University of Cambridge - Dept of Clinical Veterinary Medicine

Department of Animal Pathology of the Faculty of Veterinary Medicine of Zaragoza (Spain)

## Defra Approvals

This disinfectant product has been approved for disinfection of inanimate surfaces where an approved product is required to be used under the control legislation for the following specific disease(s) orders;

- Foot-and-mouth disease at the dilution rate of one part of this preparation plus 60 parts of water;
- Swine vesicular disease at the dilution rate of one part of this preparation plus 100 parts of water;
- Poultry diseases including avian influenza, influenza of avian origin in mammals, Newcastle disease, paramyxovirus at a dilution rate of one part of this preparation plus 90 parts of water;

This disinfectant product has also been approved at a dilution of 1 part of this preparation plus 45 parts water for disinfection of inanimate surfaces where General Orders require the use of an approved disinfectant, but this approval does not apply to disinfection required under the specific control legislation relating to Tuberculosis disease.

This approval is granted under the Diseases of Animals (Approved Disinfectants) Orders made by the Secretary of State for Environment, Food and Rural Affairs in England, Scottish ministers in Scotland and Welsh ministers in Wales. For confirmation of continuing approval refer to the Defra list of approved disinfectants at <http://disinfectants.defra.gov.uk>

The contents of this container are guaranteed by the manufacturer to be of the same composition and quality as the sample submitted for approval testing.

**STORAGE:- STORE IN ORIGINAL CONTAINER BELOW 25°C IN A DRY WELL VENTILATED BUILDING**

**PACK SIZES:- 5L, 25L, 200L**

**SHELF LIFE :- 2 YEARS**

**USE BIOCIDES SAFELY. ALWAYS REFER TO THE PRODUCT LABEL AND SAFETY DATA SHEET BEFORE USE.**



**Manufactured by  
Coventry Chemicals Ltd**

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 **CoventryChemicals™**  
Biosecurity Specialists