

Composition P-Chlorocresol

Target Animal

Poultry, Livestock

Dosage and Administration

Precautions

- / Keep out of reach of children.
- / It is toxic if swallowed.
- / In case of direct contact with skin and mucosal surfaces, it can cause injuries, burns and damages.
- / It is toxic if inhaled.
- / While using the solution, protect skin and eyes with appropriate clothes, gloves, mask and glasses.
- / After use, thoroughly wash all plastic parts (such as high-pressure tools and hoses) with a diluted alkaline detergent solution.
- / Any traces of formaldehyde or iron (such as rust) in water can cause chlorocresol to crystallize.
- / It is not corrosive when used in the recommended dilutions.

Environmental Considerations

- / This material and its container must be disposed of in a safe way.
- / Empty containers may retain some product residues and hence be potentially hazardous.
- / Dispose of waste to licensed waste disposal site in accordance with the requirements of the local regulations.

Storage

- / Store in a cool place, away from direct sun light and keep the container door closed.
- / Should be used in 60 days after opening the container door.
- / Should be used in 48 hours after preparing of diluted Solution.

Packaging

1 L bottle | 5 L gallon

Indication	Concentration and contact time
Bacteria, viruses and fungi disinfection	2% for 30 min.
General disinfection	2% for 30 min.
Worm eggs disinfection	2% for 2 hr.
Cryptosporidium disinfection	3% for 1 hr.
Coccidia oocysts disinfection	3% for 4 hr.
Poultry Red Mite eggs disinfection	3% for 24 hr.
Clostridium disinfection	4% for 1 hr.
Mycobacterium disinfection	4% for 3 hr.
Disinfectant pools	2% - 3%

Indications

- / Uni-CocciKill® is a powerful disinfectant, effective against Endoparasites especially Oocytes and un-sporulated Oocytes.
- / Effective against Bacteria, Molds and Yeasts.
- / Effective against Viruses (including Avian Influenza & Newcastle Disease)
- / Effective against coccidia and cryptosporidium oocysts, bacterial spores, mycobacterium, as well as against worm eggs, internal and external parasites including mite eggs or red mite.

