

Disinfectant Solution Based on Quaternary Ammonium Compounds, Glutaral dehyde and Alcohol | For Veterinary Use Only

Composition Each liter of solution contains: Didecyl Dimethyl Ammonium Chloride 40 g | Glutaraldehyde 120g Phosphoric Acid 8g | Iso-propyl Alcohol 50g

### **Target Animal**

Livestock and poultry

#### **Indications**

Germover® is an economical and appropriate disinfectant with broad spectrum effects on bacteria, viruses and molds that could be used to disinfect livestock farms, chicken incubators and other equipment. This product has no corrosive effect on the equipment and surfaces. It could be stable and retains its disinfection properties for 8 weeks.

## **Dosage and Administration**

First prepare diluted solution in accordance with the instructions below:

/ 2% concentration (1 to 50 ratio) for disinfecting area with high risk by spray method.

/ 0.5% concentration (1 to 200 ratio) for disinfecting area with low risk by spray method.

/ 0.5% concentration (1 to 200 ratio) for disinfecting air by fogging method, 1 liter for 100 m<sup>3</sup> (twice a day).

# Storage

/ Store in a cool place, away from direct sunlight and keep lid of container closed.

/ Should be used up to 60 days after opening the lid of container.

/ Should be used within 48 hours after preparing the diluted solution.

#### **Precautions**

/ Protect eyes and skin by using suitable clothes, gloves, mask and eyeglasses.

/ Avoid swallowing the solution and inhaling its vapors and spray particles.

/ This product is irritant to skin, eyes and mucous membranes, if contacting wash immediately with plenty of clean water and refer to physician.

/ Keep out of reach of children.

# **Packaging**

5 Liter Gallon

