

Germitol

CO009

Germitol is specially formulated product which gives many properties in one bottle. It is a powerful disinfectant cum germicide with detergent property, thus keeping the place sterile and sparkling clean.

Ingredients :

Germitol contains Benzalkonium chloride (50%) IP :- 20% w/v, Isopropyl Alcohol: qs, Indicator, Alkyltrimethyl Ammonium bromide as emulsifier.

Mode of action :

The powerful germicidal, antibacterial and fungicidal action is due to Benzalkonium chloride. Benzalkonium chloride destroys metabolic activities of microorganisms and also inactivates cell proteins by coagulating them.

Germitol ensures excellent cleansing and rapid disinfection. It destroys spores as well as vegetative forms and thus creates a sterile atmosphere. Essential oils and compounds like jasmine absolute, citronella give soothing and lasting fragrance, eliminating malodour. It has got enhanced stain removing properties and is highly effective even at minor concentration of 1 ml Germitol in 200 ml water. Sustained high degree of asepsis is ensured.

Directions for use :

For dirty surface : 1:20
For normal cleaning : 1:200

Salient features :

- Eco friendly formulation
- Totally Non-toxic
- Rapid disinfection

Germitol**CO009**

1. Sean C Sweetman (editor) 2011 Martindale- The Complete Drug Reference, 37th edition, Pharmaceutical Press.
2. Daryl S. Paulson (editor) 1999, Topical Antimicrobial Testing and Evaluation.

Disclaimer :

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.

HiMedia Laboratories Pvt. Ltd. A-516, Swastik Disha Business Park, Via Vadhani Ind. Est., LBS Marg, Mumbai-400086, India.
Customer care No.: 022-6147 1919 Email: techhelp@himedialabs.com Website: www.himedialabs.com