

D-256®

One-step, Optimum Value Disinfectant For Surfaces & Environment

Active Ingredients

Didecyl dimethyl ammonium chloride 8.70% w/v

N-Alkyl dimethyl benzyl ammonium chloride 8.19% w/v

'Antibiotic Resistant' Hospital Infections are serious concern in India

Report New Delhi, Oct 4 (PTI : Deccan Herald) Last updated: 04 October, 2011

Global Antibiotic Resistance Partnership (GARP) research revealed that 30% of 1.9 lakhs neo-natal deaths are due to sepsis in India.

The research discussed on rationalising antibiotic use to limit antibiotic resistance in India and recommended enforcing hospital infection control measures to check extensive use of antibiotics.

D-256 kills bloodborne pathogens like HBV, HCV and HIV-1 on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings (Hospitals, Nursing Homes) and other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids.

Cost-Effective : Cleans and disinfect at very low dilution

No Rinse Formula : Will not dull, pit or soften floor finishes

Odour Control : Kills odour causing germs, eliminate odours.



- ✓ Sporidical
- ✓ Tuberculocidal
- ✓ Bactericidal
- ✓ Virucidal
- ✓ Fungicidal
- ✓ Mildewstat

D-256 (Conc. Qty)	Area of Usage
4ml in 1L water	General Wards, Reception, OPD, Corridors, OT, ICU, NICU, SICU, Burn Unit, Labour Room etc.
100ml in 50L water	Laundromat purposes

Salient Features

- ✓ Eco-friendly
- ✓ Twice Economical
- ✓ Cost Effective
- ✓ No Rinse Formula
- ✓ Odour Control
- ✓ Biodegradable
- ✓ Non - Irritant
- ✓ Non - Hazardous
- ✓ Non - Corrosive
- ✓ Cleaner

Most nosocomial pathogens can persist on surfaces for weeks or even months & can be a continuous source of transmission if no regular preventive surface disinfection is performed

Source: BMC Infectious Diseases 2006; 6:130: How long do nosocomial pathogens persist on inanimate surfaces.

Class	Pathogens	Persist on Surfaces
Bacteria	Pseudomonas	Upto 16 months
	E. coli	Upto 16 months
	S. aureus	Upto 7 months
	Clostridium Difficile	Upto 5 months
	Mycobacterium tuberculosis	Upto 4 months
	Enterococcus spp. incl VRE.	Upto 4 months
Fungi	Candida Albicans	Upto 4 months
	Torulopsis Glabrata	Upto 4 months
Viruses	Poliovirus	Upto 3 months
	Vaccinia virus	Upto 5 months
	Adeno virus	Upto 3 months
	HIV/ HBV	Upto 3 months
	Rotavirus	Upto 3 months



Product Specification

Colour: Blue

Shelf Life: 3 years (concentrate). 2 months (diluted)

Pack Size: 500ml, 1L, & 5L

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