Totasep™

Disinfectant for hospital, hotel and food industry

COMPOSITION :

- 3% w/v poly(hexamethylenebiguanide) hydrochloride (PHMB)
- 10% w/v Didecyl dimethyl ammonium chloride

ACTIVITY :

Broad spectrum : Bactericidal, Fungicidal, and Virucidal

CONTACT TIME :

Surface : 30 minutes
Fumigation : 1 Hour

BENEFITS :

- Sporicidal activity in just 30 mins
- Aldehyde-free – No harmful effects
- Bioburden tolerant
- Resistance-free
- Uses 2 novel molecules: PHMB + DDAC
- Powerful synergistic action
- Tough against biofilms
- Excellent material compatibility

TOTASEP™ is a colourless, non-perfumed liquid with a potent broad spectrum antimicrobial action combined with excellent cleaning power. Its non-toxic and environment friendly properties make it ideal for food industry and food contact areas and equipments.

APPLICATIONS :

MEDICAL

- Disinfection of NICU, ICU, OT, paediatric wards, sterile areas, Hospital surfaces

INDUSTRY

- In hotel, food and dairy industry for disinfection of Food processing areas, work stations, food storage objects and processing equipment in contact with food and food processing

FUMIGATION

- For aerial fumigation in manufacturing, R & D and QA/QC areas

USAGE DIRECTIONS:

Kitchen & Food processing areas - Prepare 1:200 to 1:100 **TOTASEP™** in water. Mop/spray liberally allowing contact time of 30 minutes for disinfection.

Medical Spheres and High sterile areas - Prepare 1:100 to 3:200 **TOTASEP™** in water. Mop or spray liberally allowing contact time of 30 min for disinfection.

Aerial Fumigation – Use 1.5 % **TOTASEP™** solution, i.e. 15 mL **TOTASEP™** + 1000 mL DM water.

Complies with the Biocidal Products Directive, 98/8/EC, vide Certificate No.QMS-12D-011

Cat. No.	Pack size
TSP1000	1000 mL
TSP5000	5000 mL