



For a better environment

Sanisol-H+

DISINFECT KEEP THIS PLACE CLEAN & HYGIENIC



Swachh Bharat



एक कदम स्वच्छता की ओर



Q Services
Quick | Qualified | Quality

Guaranteed Quality Products

All new Synergistic surfactant fortified, Chemically balanced,
broad spectrum disinfectant

Recommended Uses :

Sanisol H+ can be used to sanitize the OT, Accident and Emergency (A&E) Intensive Care, Gynaecology, Maternity, Microbiology, Neonatal, Nephrology, General ward floor, walls, ceiling, machineries, tools to be need.

Composition :

| | |
|---|---------|
| Benzalkonium chloride (BKC) | 15% w/v |
| Didecyltrimethylammonium chloride (DiDAC) | 10% w/v |
| Polyhexamethylenebiguanide (PHMB) | 1% w/v |
| Non Ionic surfactant (USA) | 10% w/v |
| Inert Ingredients | Q.S |

Dosage & Administration :

| | | |
|---|--|---|
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| For Disinfection of pre cleaned surfaces | 4 ml / Litre of Water | Spray / Mop Twice a Day |
| General ward and passage | 10 ml / Litre of Water | Spray / Mop Twice a Day |
| Disinfection of ambalamnce | 8 ml / Litre of Water | Pour liberally down drains and final rinse with water |
| Disinfection of OT surgical instruments | 20 ml / Litre of Water | Soak the instruments in freshly prepared solution for 5 to 10 minutes, Brush and thoroughly rinse with water. |
| For usage through foam Equipments | 50 ml / Litre of Water | Soaking for 30min air dry |

Application Guidelines

To Clean :

Sanisol H+ formulated with combination of disinfectants and surfactant for Excellent detergency, Outstanding wetting, Versatile solubility, Excellent rinse ability that can remove tough fat, Blood stains, dirt scrub, splash, wipe clean and spray.

Appropriate for the surface & substance being cleaned. Most compatible Use a tool :

Product with mop, HPE (High pressure equipment's), LPE (Low pressure equipment's), spray guns and highly compatible with Foam equipment etc.

To Disinfect :

Spray until thoroughly wet & let stand for 3 minutes. Allow to air dry. No rinsing required. Heavily soiled surfaces should be pre-cleaned with liquid detergent **swash** prior to disinfection.



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Other Technical information, available on request :

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