Key Features & Benefits

- Ensures safe, effective, and eco-friendly disinfection.
- Next-gen high-level disinfectant for critical hygiene needs.
- Rapid and effective terminal disinfection
- Eco friendly
- WHO Recommended for COVID - 19
- Ideal for frequent use in patient care areas.
- Non-toxic
- Non-irritant

zuverlässe®
hand in hand with hygiene
Deutsch Technologie

BS-Hydro™ RTU

READY TO USE SURFACE DISININFECTANT SPRAY

DESCRIPTION :

BS HYDRO™ RTU Spray is a next-generation Escalated Hydrogen Peroxide (EHP™) Technology based high-level to intermediate-level surface disinfectant designed to meet the critical hygiene needs of modern healthcare environments. Formulated with advanced, ready-to-use (RTU) technology, also it delivers rapid and effective terminal disinfection across sensitive areas . BS HYDRO™ RTU Spray is completely non-toxic, non-carcinogenic, non-irritant, and environmentally safe making it ideal for frequent use in patient-centric zones. Its superior formulation ensures broad-spectrum antimicrobial action without compromising on safety. BS HYDRO™ RTU Spray sets a high standard for safety, efficacy, and environmental responsibility in surface disinfection.

Suitable for use across wards, OPDs, emergency rooms, isolation areas, nursing homes, outpatient clinics, patient restrooms, and home healthcare.

NOW WITH (EHP) TECHNOLOGY | BROAD-SPECTRUM EFFICACY | FAST-ACTION DISINFECTION | ENVIRONMENT FRIENDLY | TRUSTED PROTECTION

Zuverlässe GmbH
Nürnberg, Germany.
management@zuverlassegmbh.de

Toll Free Number: 1800-258-6457

www.zuverlasseindia.com

www.zuverlasse.solutions

Zuverlasse Hygeine India Pvt. Ltd.
Plot No. F4, B/3, IDA, Kukatpally, Gandhi Nagar,
Hyderabad, Telangana – 500 037.
contact@zuverlasse.com
sales@zuverlasse.com

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HAVING EN CLAIMS:

European Norms EN-17126:2018 (E) Sporicidal for medical area
European Norms EN-13727:2012+A2: 2015 (E) Bactericidal for medical area
European Norms EN-1275:2005 (E) Fungicidal & Yeasticidal for medical area.
European Norms EN-14476:2013+A2:2019 (E) Virucidal for medical area.
European Norms EN-17387:2021 Bactericidal & Yeasticidal & Fungicidal for medical area.
European Norms EN-13624:2021 (E) Fungicidal & Yeasticidal for medical area.
European Norms EN-14563:2008 (E) Mycobactericidal & Tuberculocidal for medical area.
European Norms EN-14348:2005 (E) Mycobactericidal for medical area.
European Norms EN-14561:2006 (E) Bactericidal for medical area,
European Norms EN-14562:2006 (E) Fungicidal & Yeasticidal for medical area.
European Norms EN-17111:2018 (E) Virucidal for medical area.
European Norms EN-16777:2018 (E) Virucidal for medical area.
European Norms EN-17846:2023 (E) Sporicidal for medical area.
European Norms EN-16615:2015 (E) Bactericidal & Yeasticidal for medical area.

COMPATABILITY:

BS Hydro™ RTU is compatible to the following material:

- Silicon
- Polyvinyl chloride (PVC)
- Polycarbonate (PC)
- Ceramic film
- Glass
- Polyoxymethylene (POM)
- Acrylonitrile butadiene styrene (ABS)
- Polypropylene (PP)
- Polymethyl methacrylate (PMMA)
- Stainless Steel 316
- Aluminium

*Compatibility Method: The test item was evaluated for 14 days (±2 h) against multiple test specimens. Visual and tactile inspections confirmed that the following specimens showed no significant changes after exposure to BS Hydro™, in accordance with the contact test described in ISO 21530:2004.

COMPOSITION :

Active Ingredients: Hydrogen Peroxide: 0.5% w/v.
Inactive Ingredients: 99.5% w/v

APPLICATION AREAS :

ECG Machines, ECG Lead Wires, Infusion Pump Exterior, Syringe Pump Exterior, Patient Monitors, Ventilator Exterior, Defibrillator Exterior, Ultrasound Machine Console, Ultrasound Probe Cable, X-ray Machine Control Panel, CT Scanner Control console, MRI Control Panel, Portable Suction Unit Exterior, Nebulizer Exterior, Wheelchairs, Stretchers, IV Stands, Bedside Monitor, Portable Medical Devices, Stethoscopes, Examination Torch, Hospital Beds, Bed Rails, Bedside Lockers, Examination Couches, Examination Tables, Instrument Trolleys, Workstations, Stools, Door Handles, Push Plates, Light Switches, Handrails, Lift Buttons, Monitor Touch Screens, Remote Controls, Sink Surroundings, Refrigerator Handles, countertops, Medication Trays, High Touch areas, etc.

Bacteria/ Virus | NON-TOXIC | SKIN FRIENDLY

READY TO USE SPRAY :

Spray directly onto the surface to be disinfected and allow it to sit for 1–3 minutes to ensure effective microbial action. For sporicidal activity, allow a contact time of 5 minutes. After the required contact time, wipe the surface with a clean or sterile cloth.

PACK SIZE:

500 ml (SKU 6060)