

BS PEROXY[®] WIPES

Next-Generation Sporicidal Wipes with MDA Technology

At Zuverlasse, we go beyond supplying premium hygiene and disinfection products we redefine industry standards. Our products are meticulously engineered using cutting-edge technology, ensuring the highest levels of safety, superior performance, and seamless convenience for our customers but our commitment doesn't stop at delivering high-quality solutions. As a trusted leader in hygiene and disinfection, we are driven by a deeper purpose: to promote health, safety, and operational excellence across every environment we serve. With a relentless focus on innovation and expertise, Zuverlasse is setting new benchmarks in the industry empowering businesses with solutions they can truly rely on.

BS PEROXY[®] WIPES

DESCRIPTION:

BS PEROXY[®] is a next-generation Escalated Hydrogen Peroxide (EHP[™]) Technology based high-level disinfectant that cleans and disinfects without leaving odour. BS-Peroxy[®] Wet Wipes disinfect and powerfully clean surfaces in one easy step with MDA (Magnetic Dust Absorption) Technology. Hydrogen peroxide technology eliminates 99.99% (percent) of bacteria, Fungi, Yeasty and even spores, they are easy to kill pathogens on a broad range of surface, including vinyl, plastic, glass, stainless steel, sinks and more. The pre-moisture, disposal wipes quickly remove soap scum, grease and grime throughout the workplace. BS-Peroxy[®] Wet Wipes are perfect for use on high-touch surfaces where germs can be easily transferred from person to person such as doorknobs, handrails faucets disinfecting wipes are designed for industrial and institutional use only. BS-Peroxy[®] Wet Wipes are environment friendly, non-toxic, non-irritant wipes and are non - corrosive in nature with inbuilt rust inhibitors and corrosion inhibitors for enhanced protection.



BACTERIA/SPORES



NON-TOXIC



SKIN FRIENDLY



MAGNETIC DUST ABSORPTION
(MDA) TECHNOLOGY

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APPLICATION AREAS:

ICU, CCU, Wards, OTs, Dialysis clinics emergency rooms home healthcare, hospitals, isolation areas, nursing rooms, outpatient, clinics, operating rooms, patient rooms. This product does not leave corrosive residue and may be used on stainless steel, hard plastics, nonporous vinyl, painted surfaces, Laminated plastic counter tops, fibre glass (sealed) surfaces, glazed porcelain, glass and all types of Ultrasound Probes including (Ultrasound Probe (General), Transvaginal Probe, Transrectal (TRUS) Probe, Intraoperative Probe, Laparoscopic Probe, Cardiac Probe), Operating table, Anesthesia machine, Surgical lights, Patient monitors, Ventilator, Patient beds, Pediatric ventilator, MRI scanner, CT scanner, Biosafety cabinets etc.

MATERIAL COMPATIBILITY

BS PEROXY[®] WIPES 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 Peroxy[®], in accordance with the contact test described in ISO 21530:2004.





HAVING EN CLAIMS

European Norms EN-17126:2018 (E) Sporidical 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, Yeasticidal, Virucidal for medical area.
European Norms EN-17846:2023 (E) Sporidical for medical area.
European Norms EN-16615:2015 (E) Bactericidal & Yeasticidal for medical area.
OECD 492:2024 – Eye Irritation Potential –Reconstructed Human Cornea-EpiOcular™ Eye Irritation Test
OECD 431:2019 – Skin Corrosion Potential – In Vitro EpiDerm™ Skin Corrosion Test.
OECD 439:2021 – Skin Irritation Potential –In Vitro EpiDerm™ Skin Irritation Test

DIRECTION OF USAGE

Apply wipe on the surface needed to be disinfected and wait till it gets dry. Minimum 1-3 minutes is required to achieve claims and for Sporidical claim minimum contact time is 5 minutes.



**BROAD-SPECTRUM
EFFICACY**



**FAST-ACTION
DISINFECTION**



**ENVIRONMENT
FRIENDLY**



**TRUSTED
PROTECTION**

Pack Size Options

60 Wipes — Cloth Base | SKU 5152

120 Wipes — Paper Base | SKU 5153

187 Wipes — Paper Base | SKU 5154

COMPOSITION

Hydrogen Peroxide 7.35%
Peracetic Acid 0.23%
Inactive Ingredients 92.42%



**CDC
APPROVED**



**NOW WITH (EHP)
TECHNOLOGY**



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