HYDRO PRO™ RTU

READY TO USE SURFACE DISINFECTANT SPRAY

zuverlässe®
hand in hand with hygiene
Deutsch Technologie

COMPOSITION:

Hydrogen Peroxide 6 %
Inactive Ingredients 94 %

PACK SIZE:

500 ml (SKU 7205)

BROAD-SPECTRUM EFFICACY | FAST-ACTION DISINFECTION | ENVIRONMENT FRIENDLY | TRUSTED PROTECTION

Now With (EHP) Technology | Bacteria/ Virus | NON-TOXIC | SKIN FRIENDLY

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.

DESCRIPTION:

HYDRO PRO™ RTU Spray is a new a new generation high level surface chemical disinfectant.
HYDRO PRO™ RTU Spray is totally non-toxic, non-carcinogenic, non-irritant and eco-friendly.
HYDRO PRO™ RTU Spray assures rapid terminal disinfection for hard surfaces of OT, ICCU, ICU, NICU & recovery rooms etc.
This product dose not leave corrosive residue .
HYDRO PRO™ RTU is a form of Escalated Hydrogen Peroxide (EHP™) Technology which is stabilized for prolonged efficacy.

READY TO USE SPRAY:

Spray on the surface which needed to be disinfected and wait for 1-3 minutes to achieve claims, then wipe it with clean or sterile cloth. For Sporicidal activity wait for 5 minutes.

APPLICATION AREAS:

Patient-contact accessories, Gonioscopy lenses, Diagnostic contact lenses, Outer part of Flexible and Non-Flexible Video Laryngoscope Monitors and Holders, Intraoral scanners, Dental mirrors, Dental hand instrument handles, Dental curing light tips, Ultrasound probe holders, Probe cable connectors, Endoscope controls heads, Fiber-optics cables, Camera heads, Light guides, Endoscopic adapters, Air/Water syringes etc.

COMPATABILITY:

Hydro Pro™ 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 Hydro Pro™, in accordance with the contact test described in ISO 21530:2004.

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