



Antiseptic & Disinfectant

General Information

- ✓ It is licensed as Biocidal (Product Type 1) and registered "Product Tracking System" by the Ministry of Health of the Republic of Turkey, Turkish Medicines and Medical Devices Agency.
- ✓ It is neutral pH, water-based, colorless and odorless as well as it does not contain any harmful chemicals.
- ✓ It provides fast and effective antiseptics with its high ORP (850 mV-950 mV) value.
- ✓ It has antibacterial, antiviral and antifungal activity.
- ✓ The product is ready for use and can be used directly. It is easy and safe to apply.
- ✓ It can be used safely before and after all surgical operations.
- ✓ It does not harm cells. It does not have any negative effects on DNA.
- ✓ It does not cause allergies and is compatible with all skin types.
- ✓ It prevents the growth of biofilm and resistance.
- ✓ It prevents microbial aggregation and colonization in and around the wound, while also allowing cell proliferation.
- ✓ It does not inhibit epithelialization and granulation. It supports the formation of epithelialization and granulation.
- ✓ It prevents wound discharge and bacterial contamination as well as eliminates bad odors in the wound.



400 ml

Efficacy Tests Made in Accredited Laboratories

- ✓ Poliovirus Type 1
- ✓ Adenovirus Type 5
- ✓ Murine norovirus
- ✓ Vaccinia virus Ankara
- ✓ Staphylococcus aureus
- ✓ Pseudomonas aeruginosa
- ✓ Escherichia coli
- ✓ Covid-19 (SARS-CoV-2)
- ✓ Enterococcus hirae
- ✓ Candida albicans
- ✓ Cytotoxicity test
- ✓ Irritation test

General Characteristics

Active Substance	Active chlorine generated from sodium chloride by electrolysis 0.020% (200 ppm) Hypochlorous HOCl
pH	7,00 – 7,20 (Neutral pH)
Redox Potential (ORP)	850 mV- 950 mV
Shelf Life	1 year at room temperature. The usage period of the opened product is 6 months.
Packaging Types	100 ml - 200 ml - 400 ml - 500 ml - 1000 ml

Republic of Turkey Ministry of Health Biocidal (Product Type 1) License Date and Number:
06.06.2023 - 2023/45
Turkish Medicines and Medical Devices Agency Product Tracking System Registered

Unconditional Hygiene, Unconditional Health...





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Usage Areas

- ✓ Irrigation of all kinds of wounds and burns, including diabetic foot wounds, pressure sores (decubitus ulcers), venous wounds, traumatic wounds, burns, superficial and deep wounds and skin tears,
- ✓ In wound and infection prophylaxis,
- ✓ As pre-op and post-op in surgical operations such as pilonidal sinus, cesarean section, episiotomy, stoma, peg, catheter etc.
- ✓ Cleaning the area irritated due to urinary and fecal incontinence and protecting it against infections,
- ✓ In acne, herpes, diaper rash and prickly heat treatments,
- ✓ In aesthetic operations such as botox, epilation, mesotherapy and hair transplantation,
- ✓ Cleaning and care of the perineal area and eliminating unpleasant odors,
- ✓ It can be used safely as an antiseptic in cleaning and moisturizing all kinds of wounds and infarcts.



100 ml

Usage



1000 ml

- ✓ depending on the characteristics of the wound area, can be applied by spraying, pouring onto the wound or injecting into the wound directly.
- ✓ The wound area cleaned with can be covered with sponges moistened with Sterilox and during the day, depending on the condition of the wound, the sponges are re-wet with the solution without being removed (it is suitable for wet dressing).
- ✓ It is recommended to apply after infarct on the application area is cleaned.
- ✓ can be applied up to 15 times per day. There is no harm in using it for a long time.
- ✓ It can be used with other wound care products. It does not damage the flora.