

# High-level disinfectant

4% Sodium Hypochlorite



Greater efficiency  
in microbiological  
control



## Efficiency against various microorganisms

- Staphylococcus aureus MRSA
- Staphylococcus aureus
- Salmonella choleraesuis
- Escherichia coli
- Pseudomonas aeruginosa
- Trichophyton mentagrophytes
- Candida albicans
- Mycobacterium smegmatis
- Mycobacterium massiliense
- Mycobacterium bovis (Tuberculosis)
- Enterococcus faecium VRE (Vancomycin Resistant)
- Enterococcus faecalis
- Bacillus subtilis
- Clostridium sporogenes
- Acinetobacter baumannii
- Klebsiella pneumoniae
- Carbapenemase
- Candida auris
- Modified Vaccinia Ankara virus
- Hepatitis B virus
- Hepatitis C virus
- Filoviridae (Ebola)
- Flavivirus (Chikungunya and Dengue)
- Human Immunodeficiency Virus (HIV)
- Herpesviridae
- Human Cellular Leukemia Virus - HTLV -1 - Retrovirus
- Zika virus
- Influenza virus
- Coronavirus
- Paramyxoviridae (Measles and Mumps)
- Rubella virus
- Burkholderia cepacia
- Listeria monocytogenes

### Intended use: Disinfection of:

- Semi-critical items (Accessories for Respiratory Assistance, Flexible Endoscopes, Nasofibrosopes, Specula (vaginal, rectal, nasal), Laryngoscope blade and handle, Endocavitary, endovaginal, rectal, esophageal transducers, manometry and phmetry catheters, Diaphragm rod rings, Tonometers, optics (shirts) for Diagnostic Hysteroscopy, among others.);
- Intermediate-level articles (inhalation therapy material, ventilatory assistance and others);
- Non-critical articles (chamber pots, urinals, others);
- Fixed surfaces (counter, stretchers, floors, walls, glass, acrylics and others);
- Touch screens, metal surfaces and others;
- Critical areas (surgical center, ICUs, hemodialysis, blood bank and others);
- Semi-critical areas (recovery room, first aid stations and others);
- Non-critical areas (administrative area, general surfaces, restrooms and others);
- Hospital cleaning areas;
- Nutrition and dietetics areas;
- Specialty clinics (ophthalmology, gynecology, hemodialysis, etc.);
- Dental clinics;
- Ambulances;
- Clinical and pathological analysis laboratories;
- Coroner's offices;
- Others.



### How to use:

- Add 5mL of Atomic 70 product for every 1 liter of water. Contact time: 15 minutes;
- The solution can be used for a period of 24 hours;
- The concentration of the solution is checked using an indicator tape.

**While handling the product, we recommend the use of PPE.**

### Benefits:

- Non-corrosive\*;
- Non-toxic\*;
- Not necessary to demineralize the water;
- Not require rinsing (except for semi-critical items);
- Product is not harmful to the environment;
- Best cost effectiveness;
- Disposal can be done directly on the sewage, not requiring neutralization.

*\*At the recommended dose and contacting time.*