

# **HUWA-SAN 3 MD**

# A medical disinfectant

Huwa-San 3 MD is a widely applicable, ready-to-use disinfectant based on 3% stabilized hydrogen peroxide  $(H_2O_2)$ . Due to its unique formulation, Huwa-San 3 MD is highly effective against various types of pathogens and meets the highest EN disinfection standards for bactericides (incl. mycobactericides), fungicides and virucides.

**Huwa-San 3 MD** is based on the unique Huwa-San technology, resulting in a unique disinfectant based on hydrogen peroxide with superior stability. In addition, this ready-to-use disinfectant is colourless, odourless and non-corrosive.

## **APPLICATION AREA**

**Huwa-San 3 MD** is ideally suited for disinfecting non-invasive medical devices by:



Huwa-San 3 MD is proven for killing micro-organisms, such as

- » bacteria (e.g. Pseudomonas auruginosa, Staphylococcus aureus,..)
- » mycobacteria
- » fungi (e.g. Aspergillus Niger)
- » viruses (e.g. Corona virus, Hepatitis B & C, Herpes, Rubella, influenza,..)

#### **ADVANTAGES**

- Effective (myco)bactericide, fungicide and virucide
- Proven efficacy against corona viruses
- No harmful by-products
- Free from chlorine and alcohol
- Ready-to-use solution
- Biodegradable, splits into water and oxygen\*
- Odourless and colourless
- ✓ EN approved: ✓ EN 13727 ✓ EN 13624 ✓ EN 14476
  ✓ EN 14348 ✓ EN 14561 ✓ EN 14562

\*Biodegradability: Huwa-San 3 MD is biodegradable due to its decomposition into oxygen and water in accordance with AFNOR T 73-260 directives.













Clinically proven action



Effective (myco)bactericide, fungicide & virucide



No-rinse application



Effective against coronaviruses



### **INSTRUCTIONS FOR USE**

#### **Pre-treatment:**

First, clean the surfaces/instruments thoroughly. Rinse the used cleaning agent with water and remove the excess water.

### » Surface disinfection:

Spray the surfaces with the solution and allow the product to act for the required contact time, see table below. Use as much liquid as needed to keep surfaces moist during this time. Allow the surface to air dry or wipe without rinsing with a disposable towel/cloth after treatment.

### » Instrument disinfection:

Immerse the instrument/device in the ready-to-use solution and allow the product to act for the required contact time. Allow the surface to air dry or wipe without rinsing with a disposable towel after treatment.

	Contact time	Temperature	Standard
Bacteria	60 min.	20°C	EN13727 + EN14561
Fungi	60 min.	20°C	EN13624 + EN14562
Enveloped Viruses	5 min.	20°C	EN14476
Non-enveloped Viruses	60 min	20°C	EN14476
Mycobacteria	60 min.	20°C	EN14348



Versie 2 - 08/2022 Huwa-San 3MD is a class IIa medical device that can be used for the disinfection of non-invasive medical devices.





