

# BIOSATIVA by TREOX D - SURFACE DISINFECTANT

## Surface disinfectant for many areas of application (Ready-to-use solution)

BIOSATIVA by TREOX D is an environmentally friendly, fast-acting water based **surface disinfectant** without petrochemical and alcohol ingredients and effectively removes up to **99.99999%** of viruses, bacteria, germs, fungi and their spores.

A ready-to-use, **alcohol-free** broadband surface disinfectant agent with broad spectrum of efficiency - applicable in many hygiene-relevant areas of daily life. Particularly suitable for persons suffering from an allergy and persons with sensitive skin as a hygienic disinfection solution.

Suitable for disinfection of washable surfaces. A surface disinfectant for use in many areas of application such as:

- Sanitary facilities, industry and laboratories, home furnishings and nursing facilities
- Universally usable for disinfection of waterproof working surfaces, devices, machines and floors
- Usable for various surfaces such as metal, plastic, tiles, wood, etc.

### PROPERTIES



BIOSATIVA by TREOX D is an environmentally friendly, quick-acting, water-based disinfectant, free of tensides, coloring agents and perfumes, no preservatives, no alcohol, free of grease and oil, for surfaces of any type.

#### Safe

- Non-irritant, non-toxic and non-flammable
- No hazard pictograms

#### Effective

- Broad spectrum of activity
- Removes effectively **biofilms**
- Also suitable as odor eliminator

#### Sustainable

- No negative effects on the environment, people or animals arise through the decomposition of BIOSATIVA by TREOX after disinfection process in table salt and water.
- **CO<sub>2</sub> neutral** production

Effective also  
against  
Coronaviruses

### INSTRUCTIONS FOR USE

1.	2.	3.	4.	5.	6.
Remove loose dirt or clean with a cleaning agent (e.g. BIOSATIVA) if necessary.	If necessary, the application solution can be diluted with water.	Apply product to the surface by means of a spray head or with a cloth.	Depending on the microorganisms, observe the correct exposure time! (5 - 25 minutes)	Rinse carefully with clean water.	Dry with a cloth if necessary.

### DOSING

Area of application	Application time	Note
EN 1276 (Bactericide) EN 1650 (Levurocide) EN 13697 (Bactericide+Levorucide) EN 14675 (Virucide) EN 13704 (Sporicide)	15 min. 15 min. 5 min. 15 min. 15 min.	20 °C, high organic pollution

### SAFETY INFORMATION

Please, refer to the label and the safety data sheet to obtain information about the safe use, handling and disposal of the product.

### STORAGE CONDITIONS

Keep the containers closed. Store only in original containers between 0 and 40 °C. Keep away from acid products.

### EFFECTS ON THE ENVIRONMENT

The product is biodegradable.

### APPROVAL

- The disinfectant is approved as a biocide by BAUA under the reference number: N-83976.
- Listed in the IHO disinfectant list
- Listed in the VAH surface disinfectant list
- Listed in the Article 95 list
- Hygienic hand disinfection according to EN1500
- Bactericide according to EN1276, EN1656, EN14349
- Levurocide according to EN1650, EN1657, EN16438
- Virucide according to EN14675 (limited: sporicide, fungicide)

### PRODUCT DATA

pH value: 9.0 - 9.5  
Colour: Colourless  
State of aggregation: liquid  
Odour: Odour: Light chlorine odour

### INGREDIENTS

Hypochlorous acid 0.008 - 0.085 g/l  
Sodium hypochlorite 0.842 - 0.765 g/l  
Water 984.15 - 979.15 g/l  
Sodium chloride 15 - 20 g/l



Produced for: Hagenuk Technologie AG

Use biocides safely.

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Read SDS, label and product info before use.

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