



Planet Sensitive

RELIABLE AND EFFICIENT DISINFECTANT FOR HYGIENIC
HAND DISINFECTION IN ACCORDANCE WITH EN 1500
AND SURFACE DISINFECTION



PRODUCT DESCRIPTION

Planet Sensitive is a reliable and efficient disinfectant for hygienic hand disinfection according to DIN EN 1500 and surface disinfection with a wide range of effects. Planet Sensitive has been dermatologically tested and rated "excellent" and is therefore the ideal product for daily use. Planet Sensitive is also fragrance-free and free of other dyes.

FIELD OF USE

- Hygienic hand disinfection according to DIN EN 1500
- Surface disinfection

HAND DISINFECTION

- ✓ Short application times
- ✓ Broad spectrum of activity
- ✓ Limited virucidal, bactericidal and yeasticidal
- ✓ Effective against enveloped viruses, such as SARS CoV 2 (coronaviruses) in 60 seconds
- ✓ The product does not contain any alcoholic substances and is not classified as a flammable liquid according to Regulation (EU) No. 1272/2008
- ✓ Dermatologically tested and rated "excellent"
- ✓ Ideal for everyday use

SURFACE DISINFECTION

- ✓ Short application times
- ✓ Universally applicable for the disinfection of waterproof work surfaces, devices, machines and floors
- ✓ Can be used on various surfaces such as metals, plastic, tiles, wood, etc.
- ✓ Tested for effectiveness by independent laboratories according to European standards
- ✓ Effectively combats biofilms
- ✓ Disinfection also removes odors
- ✓ Effective against enveloped viruses, such as SARS CoV 2 (coronaviruses) in 60 seconds
- ✓ The product does not contain any alcoholic substances and is not classified as a flammable liquid according to Regulation (EU) No. 1272/2008
- ✓ Dermatologically tested and rated "excellent"

PROOF

BAuA Registration number: **N-77806**

ACTIVE SUBSTANCE

Active chlorine released from sodium hypochlorite. Corresponds to approx. 1.0 g / kg

HAZARDS AND SAFETY INFORMATION

Hazard notices are omitted due to the lack of a hazardous substance classification in accordance with Regulation (EC) No. 1272/2008

Use biocidal products carefully. Always read the label and product information before use.

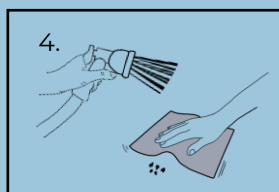
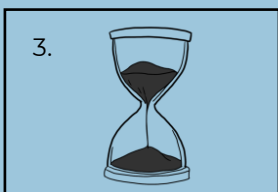
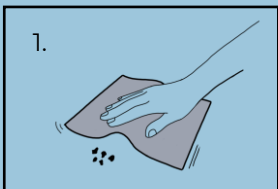
APPLICATION HAND DISINFECTION

1. Rub 2x 3ml Planet Sensitive into injury-free, dry hands according to the standard rub-in procedure for 60 seconds without rinsing.
2. Keep hands moist with the undiluted preparation during the entire exposure time.
3. Pay particular attention to fingertips, thumbs and nail folds.



APPLICATION SURFACE DISINFECTION

1. Remove loose dirt or, if necessary, pre-clean with a cleaning agent.
2. Use the application solution unchanged. Apply approx. 50ml / m² to the surface to be disinfected and wet it completely.
3. Observe the correct exposure time depending on the microorganisms. For example, 1 minute for enveloped viruses such as the coronavirus (SARS-CoV-2). Please refer to the overview table for further specific exposure times.
4. If necessary, rinse with clean water or wipe with a damp cloth.



CUSTOMER NOTICE

- Carry out a corrosion test when using metal alloys.
- Subject dispenser dosing pumps to a corrosion test
- A discoloration of textiles cannot be completely ruled out when using Planet Sensitive. Before use, please test in an inconspicuous place for colour fastness and material compatibility, especially with marble, natural stone or leather
- Be careful not to introduce any foreign matter into the product
- The Planet Sensitive product must not be mixed with acids
- Please note the information on the expiration date on the label
- The mixture is not suitable for drinking

STORAGE INSTRUCTIONS

- Use opened containers within 3 months
- Keep container tightly closed in a well-ventilated place
- Keep container dry
- Keep only in the original container between 5-30°C
- Protect from heat direct sunlight and UV light. Protect from frost.
- Store container upright
- Use containers made of HDPE

PRODUCT SPECIFICATIONS

pH-Value:	8,9 - 9,4
Colour:	Colourless
Phase:	Liquid
Odour:	Charakteristic

SELLING UNITS	ITEM NUMBER
50 ml (Sprayer)	D0850113900E1
1 l (Spraybottle)	D0850113600E1
5 l (Canister)	D0850113500E1
10 l (Canister)	D0850113400E1

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OVERVIEW TABLE HAND DISINFECTION:

EFFICACIES ACCORDING TO EN STANDARDS AND APPLICATION TIME AND CONCENTRATIONS

EN-Norm	Description	Application time	Pollution
1500	Hygienic hand disinfection	1 Min.	low
14476	Limited virucidal (enveloped viruses, e.g. SARS-CoV-2)	1 Min.	high
13624	Levurozidal	1 Min.	low
13727	Baktericidal	1 Min.	low

OVERVIEW TABLE SURFACE DISINFECTION:

EFFICACIES ACCORDING TO EN STANDARDS AND APPLICATION TIME AND CONCENTRATIONS

EN-Norm	Description	Application time	Pollution
14476	Limited virucidal (enveloped viruses, e.g. SARS-CoV-2)	1 Min.	high
14476	Virucidal (Poliovirus)	5 Min.	high
14476	Limited virucidal PLUS (Murine Norovirus)	5 Min.	high
14476	Limited virucidal PLUS (Adenovirus)	5 Min.	high
13704	Sporicidal	20 Min.	high
16777	Limited virucidal	15 Min.	high
13697	Bactericidal	5 Min.	low
13697	Levurozidal	15 Min.	low
1650	Fungicidal	15 Min.	low
1650	Levurozidal	15 Min.	low
13624	Levurozidal	1 Min.	low
13727	Baktericidal	1 Min.	low
1275	Fungicidal	15 Min.	low
1276	Baktericidal	5 Min.	low

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