	Onespray Wipes Alcohol Based Fast Acting Disinfectant/Wipes for Medical Devices			
	Instruction For Use			
	Document number	Release date	Revision Number	Revision date
	TD.04.123	10.06.2019	05	02.05.2023



ONESPRAY WIPES

ALCOHOL BASED FAST-ACTING

DISINFECTANT/WIPES FOR MEDICAL DEVICES




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General features

OneSPRAY WIPES It is used for the disinfection of pre-cleaned medical devices (Ultrasound probes, etc.) that have a non-invasive, smooth and non-porous surface that cannot be disinfected by immersion. It is ready for use. It does not contain aldehydes and phenols. It is based on a combination of ethanol, propanol and quaternary ammonium and does not cause color fading or staining on the material used. It has a pleasant smell.

Our OneSpray Wipes products are offered for sale in 3 different quantities: 100 pieces, 150 pieces and 200 pieces.

Chemical Composition

The content of the solution absorbed into the wipe;

chemical composition	ATC Codes
Ethanol	D08AX53
2-Propanol	D08AX05
Didecylmethylpoly(oxethyl) Ammonium Propionate	D08AJ06


Area of Use and Purpose

The product is used for rapid disinfection of non-invasive medical devices, incubators, aerators used in dentistry and medical devices that require disinfection, used in ENT examinations.

Mechanism of Effect

The mechanism of action of our OneSPRAY Wipes products as disinfectants is bactericidal, virucidal and fungicidal. It disrupts the lipid structure of the cell membrane of microorganisms in the medical device and denatures cell proteins. These substances are effective by disrupting the three-dimensional structure of proteins and causing random rings and helices of the polypeptide chain. In the table below, the microorganisms on which our products are effective are listed according to the tests performed.

Products	Shelf life	Usage period after opening the packaging	Available surface materials	Microorganisms it is effective on and duration of effect
Onespray Wipes	2 years	30 days	<ul style="list-style-type: none"> - Glass - Ceramic - Silicone - Plastic - PVC - Acrylic - Polymer 	<i>Pseudomonas aeruginosa</i> - 1 minute (EN 16615) <i>Staphylococcus aureus</i> - 1 minute (EN 16615) <i>Enterococcus hirae</i> - 1 minute (EN 16615) <i>candida albicans</i> - 30 seconds (EN 13624) Polyvirus Type 1- 1 minute (EN 14476) Human Adenovirus Type 5- 1 minute (EN 14476)

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			<ul style="list-style-type: none"> - Polycarbonate - Polystyrene - HDPE - Stainless steel - Porcelain 	<p>Murine norovirus- 1 minute (EN 14476)</p> <p><i>Staphylococcus aureus</i>- 30 seconds (EN 13727)</p> <p><i>Pseudomonas aeruginosa</i>- 30 seconds (EN 13727)</p> <p><i>Enterococcus hirae</i>- 30 seconds (EN 13727)</p> <p><i>Mycobacterium avium</i>- 5 minutes (EN 14348)</p> <p><i>Mycobacterium terrae</i>-5 minutes (EN 14348)</p> <p><i>candida albicans</i>-30 seconds (EN 13624)</p> <p><i>Aspergillus niger</i>-30 seconds (EN 13624)</p>
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**When our products were subjected to corrosion testing according to the TS 6773 standard, they were found to have no corrosion effect.

Usage

It is used for the disinfection of pre-cleaned medical devices (Ultrasound probes, etc.) that have a non-invasive, smooth and non-porous surface that cannot be disinfected by immersion.

- The entire surface of the device is wiped with sufficient wipes.
- Wait 30 seconds - 5 minutes.

Before application, make sure that medical devices are compatible with alcohol. Unplug electrical devices before application.

Use Concentration

It is ready for use.

INDICATIONS-CONTRAINDICATIONS, SIDE EFFECTS, WARNINGS AND PRECAUTIONS

Indications

It is indicated for the disinfection of medical devices (ultrasound probes, etc.) that have been pre-cleaned and have a non-invasive, smooth and non-porous surface that cannot be disinfected by immersion.


Contraindications

- It should not be used directly (without preliminary cleaning) on surfaces and tools that have organic compounds (blood, tissue, urine, etc.) on them.
- It should not be used together with other chemicals as it may react with chemicals.
- People who are sensitive to ethyl alcohol, isopropyl alcohol, didecylmethylpoly(oxethyl) ammonium propionate should not come into direct contact with the product.

Side effects

Our products have no known side effects.

WARNINGS and PRECAUTIONS

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- Be sure to read the instructions for use before using the product.
- Avoid contact with eyes.
- Use protective clothing (gloves and eye/face protection) equipment.
- **IF SWALLOWED:**Rinse your mouth, do not try to vomit.
- In case of prolonged contact with skin, wash with plenty of soap and water. If skin irritation occurs, seek medical attention.
- Do not reuse the packaging of the finished product.
- **IF IN EYE CONTACT:**Rinse carefully with water for a few minutes. If eye irritation occurs, consult a doctor.
- Prevent it from spreading to the environment.
- Store in original container
- Dispose of waste and used packaging in accordance with official regulations.

Storage and Shipment Conditions:

The expiration date is 2 years from the date of production. Keep the package in a tightly closed, well-ventilated environment between 0 °C and 25 °C. Keep out of reach of children.









PATIENT POPULATION

Our products cannot be applied on patients, but only on the surfaces of non-invasive medical devices.

➤ Sterilization









Our products are used non-sterile.

➤ Symbols Used on the Label and Their Meanings

	Approved Organization Number		Expiration date
	Production date		It is non-sterile
	Read the Instructions for Use.		Protect from sunlight.
	Store in a dry place.		Flammable

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	Manufacturer Information		Do not use damaged packaging.
	Barcode number		Referance number
	Lot number		Caution (Warnings)
	Storage temperature range		Medical Device