

ITSEPTIC

SOLUTIONS

PERMIT:

- **Poland:** URPLWMiPB No 0308/TP/2020
- **Germany:** BAuA REG Nr N-91963
- **France:** LE NUMERO D'INVENTARE: 63327

ITSEPTIC Hand disinfectant liquid

Index	FR0105
EAN code	5900488998309
Pieces per carton	18
Pieces per pallet	5400
Gross weight	0,07 kg
Net weight	0,06 kg
Bottle size	3,5 x 3,5 x 12,5 cm
Volume	65 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Hand disinfectant with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Formula based on alcohol (> 70%). Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying.

Application

Spray a small amount of the liquid onto dry, clean hands. Rub it in for 30 seconds and let it absorb. The hands must be kept moist throughout the disinfection process. Do not rinse. Recommended for common, everyday use.

Areas of application

- hand disinfection in the area of public transport
- hand disinfection in service and commercial places
- hand disinfection in the medical area (excluding surgical procedures)
- hand disinfection in educational institutions
- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 13727+A2:2015-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of antibacterial effect in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 1500:2013

Chemical disinfectants and antiseptics - Hygienic hand rub - Test method and requirements (phase 2/step 2). According to the standard, a disinfectant is effective if the results meet the acceptance criteria and the statistical analysis of the obtained data proves that the tested product has no lesser antimicrobial efficacy than the reference product.

Norm	Type of microorganism	Time to obtain the biocidal effect
PN-EN 13624:2013-12	Candida albicans ATCC 10231 Aspergillus brasiliensis ATCC 16404	30 sec +/- 5 sec – hygienic disinfection of surfaces 180 sec +/- 5 sec – surgical disinfection
PN-EN 13727+A2:2015-12	Escherichia coli K12 NCTC 10538 Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Enterococcus hirae ATCC 10541	30 sec +/- 5 sec – hygienic disinfection of surfaces 60 sec +/- 5 sec – surgical disinfection
PN-EN 1500:2013	Escherichia coli K12 NCTC 10538	60 sec +/- 5 sec
PN-EN 14476+A2:2019-08	In progress	

The legal basis for the research is: Act of October 9, 2015 on biocidal products

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ITSEPTIC Hand disinfectant liquid

Index	FR0108
EAN code	5900488998330
Pieces per carton	12
Pieces per pallet	3849
Gross weight	0,09 kg
Net weight	0,08 kg
Bottle size	4 x 4 x 14 cm
Volume	100 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Hand disinfectant with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Formula based on alcohol (> 70%). Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying.

Application

Spray a small amount of the liquid onto dry, clean hands. Rub it in for 30 seconds and let it absorb. The hands must be kept moist throughout the disinfection process. Do not rinse. Recommended for common, everyday use.

Areas of application

- hand disinfection in the area of public transport
- hand disinfection in service and commercial places
- hand disinfection in the medical area (excluding surgical procedures)
- hand disinfection in educational institutions
- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 13727+A2:2015-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of antibacterial effect in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 1500:2013

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PN-EN 1500:2013	Escherichia coli K12 NCTC 10538	60 sec +/- 5 sec
PN-EN 14476+A2:2019-08	In progress	

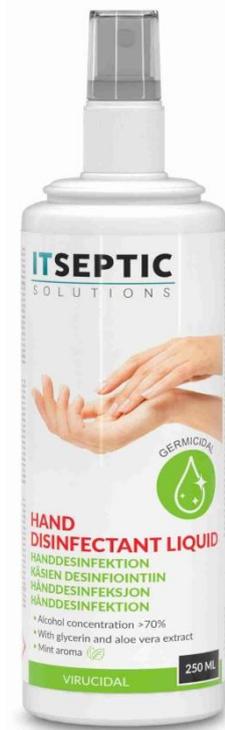
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ITSEPTIC Hand disinfectant liquid

Index	FR0109
EAN code	5900488998347
Pieces per carton	12
Pieces per pallet	2016
Gross weight	0,245 kg
Net weight	0,2 kg
Bottle size	5,2 x 5,2 x 19,5 cm
Volume	250 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Hand disinfectant with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Formula based on alcohol (> 70%). Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying.

Application

Spray a small amount of the liquid onto dry, clean hands. Rub it in for 30 seconds and let it absorb. The hands must be kept moist throughout the disinfection process. Do not rinse. Recommended for common, everyday use.

Areas of application

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- hand disinfection in service and commercial places
- hand disinfection in the medical area (excluding surgical procedures)
- hand disinfection in educational institutions
- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

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PN-EN 1500:2013

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ITSEPTIC Hand disinfectant liquid

Index	FR0110
EAN code	5900488998354
Pieces per carton	18
Pieces per pallet	756
Gross weight	0,50 kg
Net weight	0,45 kg
Bottle size	9,2 x 7,5 x 20 cm
Volume	500 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Hand disinfectant with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Formula based on alcohol (> 70%). Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying.

Application

Spray a small amount of the liquid onto dry, clean hands. Rub it in for 30 seconds and let it absorb. The hands must be kept moist throughout the disinfection process. Do not rinse. Recommended for common, everyday use.

Areas of application

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- hand disinfection in service and commercial places
- hand disinfection in the medical area (excluding surgical procedures)
- hand disinfection in educational institutions
- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

PN-EN 13624:2013-12

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Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of antibacterial effect in the medical area. Test method and requirements (phase 2, stage 1).

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ITSEPTIC Hand disinfectant liquid

Index	FR0111
EAN code	5900488998361
Pieces per carton	8
Pieces per pallet	400
Gross weight	0,95 kg
Net weight	0,90 kg
Bottle size	9,4 x 9,4 x 30,2 cm
Volume	1000 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Hand disinfectant with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Formula based on alcohol (> 70%). Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying.

Application

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Areas of application

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- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

PN-EN 13624:2013-12

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ITSEPTIC Hand disinfectant wet wipes

Index	FR0106
EAN code	5900488998316
Pieces per carton	12
Pieces per pallet	2016
Gross weight	0,15 kg
Net weight	0,10 kg
Wet wipes per piece	100
Wipe's size	7 cm x 15 cm
Expiration date	3 years from the production date
Wipe's material	crepe 40 gsm
Package	PP can
Storage durability	5 – 25 °C



Features

Moistened hand disinfection wipes with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Wipes soaked in a liquid that contains a high concentration of alcohol, above 70%. Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying. The product is recommended for everyday use on the skin of the hands.

Application

Wipe dry, clean hands with a damp tissue for 30 seconds and allow to absorb. Always carefully and tightly close the container (dried wipes do not provide a disinfecting effect).

Areas of application

- hand disinfection in the area of public transport
- hand disinfection in service and commercial places
- hand disinfection in the medical area (excluding surgical procedures)
- hand disinfection in educational institutions
- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 13727+A2:2015-12

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Norm	Type of microorganism	Time to obtain the biocidal effect
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ITSEPTIC Hand disinfectant wet wipes

Index	FR0107
EAN code	5900488998316
Pieces per carton	20
Pieces per pallet	1080
Gross weight	0,27 kg
Net weight	0,20 kg
Wet wipes per piece	100
Wipe's size	13 cm x 15 cm
Expiration date	3 years from the production date
Wipe's material	crepe 40 gsm
Package	PP can
Storage durability	5 – 25 °C



Features

Moistened hand disinfection wipes with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Wipes soaked in a liquid that contains a high concentration of alcohol, above 70%. Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying. The product is recommended for everyday use on the skin of the hands.

Application

Wipe dry, clean hands with a damp tissue for 30 seconds and allow to absorb. Always carefully and tightly close the container (dried wipes do not provide a disinfecting effect).

Areas of application

- hand disinfection in the area of public transport
- hand disinfection in service and commercial places
- hand disinfection in the medical area (excluding surgical procedures)
- hand disinfection in educational institutions
- hand disinfection in beauty and hairdressing salons
- hand disinfection while traveling
- hand disinfection in offices and workplaces
- hand disinfection at gas stations
- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

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ITSEPTIC Hand disinfectant wet wipes

Index	FR0120
EAN code	5900488998460
Pieces per carton	20
Pieces per pallet	800
Gross weight	0,57 kg
Net weight	0,50 kg
Wet wipes per piece	150
Wipe's size	12 cm x 24 cm
Expiration date	3 years from the production date
Wipe's material	crepe 40 gsm
Package	PP can
Storage durability	5 – 25 °C



Features

Moistened hand disinfection wipes with cleansing and refreshing properties. For use directly on the skin without rinsing with water. Wipes soaked in a liquid that contains a high concentration of alcohol, above 70%. Aloe extract and glycerine contained in the composition moisturize the skin and protect it from excessive drying. The product is recommended for everyday use on the skin of the hands.

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- hand disinfection in fitness clubs and gyms
- hand disinfection in restaurants

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

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ITSEPTIC Hand disinfectant liquid

Index	FR0124
EAN code	5900488998514
Pieces per pallet	96
Gross weight	4,24 kg
Net weight	3,96 kg
Bottle size	19,6 x 14,8 x 25 cm
Volume	5 l
Expiration date	3 years from the production date
Package	Canister HDPE
Storage durability	5 – 25 °C



Features

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Application

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Characteristics of the soaking fluid

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pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
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PN-EN 1500:2013	Escherichia coli K12 NCTC 10538	60 sec +/- 5 sec
PN-EN 14476+A2:2019-08	In progress	

The legal basis for the research is: Act of October 9, 2015 on biocidal products

ITSEPTIC

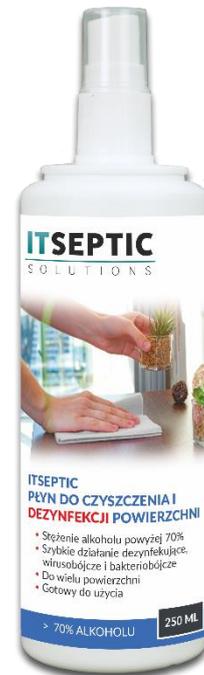
SOLUTIONS

PERMIT:

- **Poland:** URPLWMIpB No 0312/TP/2020
- **Germany:** BAuA REG Nr N-92413
- **France:** LE NUMERO D'INVENTARE: 63326

ITSEPTIC Liquid for cleaning and disinfecting surfaces

Indeks	FR0115
EAN code	5900488998408
Pieces per carton	12
Pieces per pallet	2016
Gross weight	0,245 kg
Net weight	0,2 kg
Bottle size	5,2 x 5,2 x 19,5 cm
Volume	250 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Liquid for cleaning and disinfecting surfaces. Recommended for home and professional use; for disinfection, among others equipment and space in offices, educational, commercial and recreational facilities (fitness clubs, solariums). The liquid is intended for disinfecting alcohol-resistant surfaces. It has bactericidal, fungicidal and virucidal properties.

Application

Apply the product to clean surfaces and leave for 5 minutes. The surface must be constantly moist throughout the entire period of operation of the product. It does not require rinsing.

Areas of application

- **Toilets:** all alcohol-resistant surfaces
- **Offices:** all alcohol-resistant surfaces
- **Public transport:** all alcohol-resistant surfaces
- **Shopping centres:** all alcohol-resistant surfaces
- **Educational institutions:** all alcohol-resistant surfaces
- **Gym and fitness clubs:** all alcohol-resistant surfaces
- **Tattoo parlours:** all alcohol-resistant surfaces, except tools
- **Hairdressing salons:** all alcohol-resistant surfaces, except tools
- **Beauty salons:** all alcohol-resistant surfaces

Characteristics of the soaking fluid

Type of soaking fluid	Type of soaking fluid
pH of the soaking fluid	pH of the soaking fluid
Soaking fluid density at 20 ° C [g/cm ³]	Soaking fluid density at 20 ° C [g/cm ³]
The active substance	The active substance
Smell	Smell
Appearance	Appearance

Studies

PN-EN 13697+A1:2019-08

Chemical disinfectants and antiseptics – quantitative method for the determination of the antibacterial and antifungal effect of chemical disinfectants used in the food sector, industrial and domestic conditions, and in public utility facilities in relation to non-porous surfaces. Test method and requirements (phase 2, stage 2).

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 16615:2015-06

Chemical disinfectants and antiseptics – quantitative method to determine the antibacterial and biocidal effect on yeast-like fungi on non-porous surfaces using mechanical action by tissue wiping in the medical area (tested on 4 fields). Test method and requirements (phase 2, stage 2).

Norma	Type of microorganism	Time to obtain the biocidal effect
PN-EN 13697+A1:2019-08	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Escherichia coli ATCC 10536 Enterococcus hirae ATCC 10541	5 minutes
	Candida albicans ATCC 10231 Aspergillus brasiliensis ATCC 16404	15 minutes
PN-EN 13624:2013-12	Candida albicans ATCC 10231 Aspergillus brasiliensis ATCC 16404	30 sec +/- 5 sec – hygienic disinfection of surfaces 180 sec +/- 5 sec – surgical disinfection
PN-EN 16615:2015-06	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Enterococcus hirae ATCC 10541 Candida albicans ATCC 10231	15 minutes
PN-EN 14476+A2:2019-08	in progress	

The legal basis for the research is: Act of October 9, 2015 on biocidal products

ITSEPTIC

SOLUTIONS

PERMIT:

- **Poland:** URPLWMIpB No 0312/TP/2020
- **Germany:** BAuA REG Nr N-92413
- **France:** LE NUMERO D'INVENTARE: 63326

ITSEPTIC Liquid for cleaning and disinfecting surfaces

Indeks	FR0117
EAN code	5900488998422
Pieces per carton	18
Pieces per pallet	756
Gross weight	0,50 kg
Net weight	0,45 kg
Bottle size	9,2 x 7,5 x 20 cm
Volume	500 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Liquid for cleaning and disinfecting surfaces. Recommended for home and professional use; for disinfection, among others equipment and space in offices, educational, commercial and recreational facilities (fitness clubs, solariums). The liquid is intended for disinfecting alcohol-resistant surfaces. It has bactericidal, fungicidal and virucidal properties.

Application

Apply the product to clean surfaces and leave for 5 minutes. The surface must be constantly moist throughout the entire period of operation of the product. It does not require rinsing.

Areas of application

- **Toilets:** all alcohol-resistant surfaces
- **Offices:** all alcohol-resistant surfaces
- **Public transport:** all alcohol-resistant surfaces
- **Shopping centres:** all alcohol-resistant surfaces
- **Educational institutions:** all alcohol-resistant surfaces
- **Gym and fitness clubs:** all alcohol-resistant surfaces
- **Tattoo parlours:** all alcohol-resistant surfaces, except tools
- **Hairdressing salons:** all alcohol-resistant surfaces, except tools
- **Beauty salons:** all alcohol-resistant surfaces

Characteristics of the soaking fluid

Type of soaking fluid	Type of soaking fluid
pH of the soaking fluid	pH of the soaking fluid
Soaking fluid density at 20 ° C [g/cm ³]	Soaking fluid density at 20 ° C [g/cm ³]
The active substance	The active substance
Smell	Smell
Appearance	Appearance

Studies

PN-EN 13697+A1:2019-08

Chemical disinfectants and antiseptics – quantitative method for the determination of the antibacterial and antifungal effect of chemical disinfectants used in the food sector, industrial and domestic conditions, and in public utility facilities in relation to non-porous surfaces. Test method and requirements (phase 2, stage 2).

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 16615:2015-06

Chemical disinfectants and antiseptics – quantitative method to determine the antibacterial and biocidal effect on yeast-like fungi on non-porous surfaces using mechanical action by tissue wiping in the medical area (tested on 4 fields). Test method and requirements (phase 2, stage 2).

Norma	Type of microorganism	Time to obtain the biocidal effect
PN-EN 13697+A1:2019-08	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Escherichia coli ATCC 10536 Enterococcus hirae ATCC 10541	5 minutes
	Candida albicans ATCC 10231 Aspergillus brasiliensis ATCC 16404	15 minutes
PN-EN 13624:2013-12	Candida albicans ATCC 10231 Aspergillus brasiliensis ATCC 16404	30 sec +/- 5 sec – hygienic disinfection of surfaces 180 sec +/- 5 sec – surgical disinfection
PN-EN 16615:2015-06	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Enterococcus hirae ATCC 10541 Candida albicans ATCC 10231	15 minutes
PN-EN 14476+A2:2019-08	in progress	

The legal basis for the research is: Act of October 9, 2015 on biocidal products

PERMIT:

- **Poland:** URPLWMiPB No 0312/TP/2020
- **Germany:** BAuA REG Nr N-92413
- **France:** LE NUMERO D'INVENTARE: 63326

ITSEPTIC Liquid for cleaning and disinfecting surfaces

Indeks	FR0119
EAN code	5900488998446
Pieces per carton	8
Pieces per pallet	400
Gross weight	0,95 kg
Net weight	0,90 kg
Bottle size	9,4 x 9,4 x 30,2 cm
Volume	1000 ml
Expiration date	3 years from the production date
Package	HDPE bottle
Storage durability	5 – 25 °C



Features

Liquid for cleaning and disinfecting surfaces. Recommended for home and professional use; for disinfection, among others equipment and space in offices, educational, commercial and recreational facilities (fitness clubs, solariums). The liquid is intended for disinfecting alcohol-resistant surfaces. It has bactericidal, fungicidal and virucidal properties.

Application

Apply the product to clean surfaces and leave for 5 minutes. The surface must be constantly moist throughout the entire period of operation of the product. It does not require rinsing.

Areas of application

- **Toilets:** all alcohol-resistant surfaces
- **Offices:** all alcohol-resistant surfaces
- **Public transport:** all alcohol-resistant surfaces
- **Shopping centres:** all alcohol-resistant surfaces
- **Educational institutions:** all alcohol-resistant surfaces
- **Gym and fitness clubs:** all alcohol-resistant surfaces
- **Tattoo parlours:** all alcohol-resistant surfaces, except tools
- **Hairdressing salons:** all alcohol-resistant surfaces, except tools
- **Beauty salons:** all alcohol-resistant surfaces

Characteristics of the soaking fluid

Type of soaking fluid	Type of soaking fluid
pH of the soaking fluid	pH of the soaking fluid
Soaking fluid density at 20 ° C [g/cm ³]	Soaking fluid density at 20 ° C [g/cm ³]
The active substance	The active substance
Smell	Smell
Appearance	Appearance

Studies

PN-EN 13697+A1:2019-08

Chemical disinfectants and antiseptics – quantitative method for the determination of the antibacterial and antifungal effect of chemical disinfectants used in the food sector, industrial and domestic conditions, and in public utility facilities in relation to non-porous surfaces. Test method and requirements (phase 2, stage 2).

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 16615:2015-06

Chemical disinfectants and antiseptics – quantitative method to determine the antibacterial and biocidal effect on yeast-like fungi on non-porous surfaces using mechanical action by tissue wiping in the medical area (tested on 4 fields). Test method and requirements (phase 2, stage 2).

Norma	Type of microorganism	Time to obtain the biocidal effect
PN-EN 13697+A1:2019-08	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Escherichia coli ATCC 10536 Enterococcus hirae ATCC 10541	5 minutes
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PN-EN 13624:2013-12	Candida albicans ATCC 10231 Aspergillus brasiliensis ATCC 16404	30 sec +/- 5 sec – hygienic disinfection of surfaces 180 sec +/- 5 sec – surgical disinfection
PN-EN 16615:2015-06	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Enterococcus hirae ATCC 10541 Candida albicans ATCC 10231	15 minutes
PN-EN 14476+A2:2019-08	in progress	

The legal basis for the research is: Act of October 9, 2015 on biocidal products

ITSEPTIC

SOLUTIONS

PERMIT:

- **Poland:** URPLW/MiPB No 0310/TP/2020
- **Germany:** BAuA REG Nr N-91968
- **France:** LE NUMERO D'INVENTARE: 63330

ITSEPTIC Wet wipes for cleaning and disinfecting surfaces

Index	FR0112
EAN code	5900488998378
Pieces per carton	20
Pieces per pallet	1080
Gross weight	0,25 kg
Net weight	0,21 kg
Wet wipes per piece	100
Wipe's size	12 cm x 24 cm
Expiration date	3 years from the production date
Wipe's material	crepe 40 gsm
Package	PP can
Storage durability	5 – 25 °C



Features

Wipes soaked in a disinfectant for cleaning and disinfecting surfaces. Recommended for home and professional use. They show bactericidal, fungicidal and virucidal properties.

Application

Carefully wipe the surfaces with a tissue. Disinfected surfaces should be moist for the indicated contact time. It does not require rinsing. Always close the container carefully and tightly (dried wipes do not provide a disinfecting effect).

Areas of application

- **Toilets:** all alcohol-resistant surfaces
- **Offices:** all alcohol-resistant surfaces
- **Public transport:** all alcohol-resistant surfaces
- **Shopping centres:** all alcohol-resistant surfaces
- **Educational institutions:** all alcohol-resistant surfaces
- **Gym and fitness clubs:** all alcohol-resistant surfaces
- **Tattoo parlours:** all alcohol-resistant surfaces, except tools
- **Hairdressing salons:** all alcohol-resistant surfaces, except tools
- **Beauty salons:** all alcohol-resistant surfaces

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
Smell	characteristic, alcoholic, with mint
Appearance	transparent liquid

Studies

PN-EN 13697+A1:2019-08

Chemical disinfectants and antiseptics – quantitative method for the determination of the antibacterial and antifungal effect of chemical disinfectants used in the food sector, industrial and domestic conditions, and in public utility facilities in relation to non-porous surfaces. Test method and requirements (phase 2, stage 2).

PN-EN 13624:2013-12

Chemical disinfectants and antiseptics – quantitative suspension method for the evaluation of fungicidal or biocidal effect on yeast-like fungi in the medical area. Test method and requirements (phase 2, stage 1).

PN-EN 16615:2015-06

Chemical disinfectants and antiseptics – quantitative method to determine the antibacterial and biocidal effect on yeast-like fungi on non-porous surfaces using mechanical action by tissue wiping in the medical area (tested on 4 fields). Test method and requirements (phase 2, stage 2).

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PN-EN 16615:2015-06	Staphylococcus aureus ATCC 6538 Pseudomonas aeruginosa ATCC 15442 Enterococcus hirae ATCC 10541 Candida albicans ATCC 10231	15 minutes
PN-EN 14476+A2:2019-08	in progress	

The legal basis for the research is: Act of October 9, 2015 on biocidal products

PERMIT:

- **Poland:** URPLWMiPB No 0310/TP/2020
- **Germany:** BAuA REG Nr N-91968
- **France:** LE NUMERO D'INVENTARE: 63330

ITSEPTIC Wet wipes for cleaning and disinfecting surfaces

Index	FR0113
EAN code	5900488998385
Pieces per carton	12
Pieces per pallet	576
Gross weight	0,6 kg
Net weight	0,51 kg
Wet wipes per piece	150
Wipe's size	12 cm x 24 cm
Expiration date	3 years from the production date
Wipe's material	crepe 40 gsm
Package	PP can
Storage durability	5 – 25 °C



Features

Wipes soaked in a disinfectant for cleaning and disinfecting surfaces. Recommended for home and professional use. They show bactericidal, fungicidal and virucidal properties.

Application

Carefully wipe the surfaces with a tissue. Disinfected surfaces should be moist for the indicated contact time. It does not require rinsing. Always close the container carefully and tightly (dried wipes do not provide a disinfecting effect).

Areas of application

- **Toilets:** all alcohol-resistant surfaces
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- **Public transport:** all alcohol-resistant surfaces
- **Shopping centres:** all alcohol-resistant surfaces
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- **Hairdressing salons:** all alcohol-resistant surfaces, except tools
- **Beauty salons:** all alcohol-resistant surfaces

Characteristics of the soaking fluid

Type of soaking fluid	alcohol-based
pH of the soaking fluid	6,5 – 7,0
Soaking fluid density at 20 ° C [g/cm ³]	0,89
The active substance	Ethanol 70 g / 100 g
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Appearance	transparent liquid

Studies

PN-EN 13697+A1:2019-08

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The legal basis for the research is: Act of October 9, 2015 on biocidal products