

Solución GERMfree
Solution GERMfree
GERMfree solution

ADR: 3 F1 II UN 1219 IMDG: 3 II UN 1219 IATA: 3 II UN 1219 PAX: 353 CAO: 364
H225-H319-H336 P243-P261-P280-P304+P340-P305+P351+P338-P337+P313

SPECIFICATIONS:

APPLICATION:

Disinfection of surfaces, materials and equipment.

Antimicrobial properties against a wide spectrum of microorganisms: E.coli, Coliforms, Listeria, Staphylococcus aureus, Enterococcus faecalis, Bacillus subtilis, Candida albicans, MRSA, Pseudomonas aeruginosa, Streptococcus pyogenis, Proteus mirabilis, Presumptive clostridium perfringers, Presumptive enterobacteriaceae, fungi, salmonella, among others.

PHYSICO-CHEMICAL PROPERTIES:

Composition	Isopropanol 70%, water
Density (20°C)	8,49 g/cm ³
Storage conditions	Room temperature, avoid ignition sources nearby
Validity	24 months from manufacturing date (min. 6 months at delivery)
Appearance	Colourless liquid
Odour	Alcohol characteristic odour
Water solubility	Completely soluble
Self-ignition temperature	> 400 °C
Flammability	Highly flammable

DIRECTIONS OF USE:

Spray GERMfree directly on surfaces to disinfect until completely wet. Let the surface dry. It does not leave any residues.

PRESENTATION:

DSNF-GFS-750 GERMfree solution in spray, 750 ml

DSNF-GFR-750 GERMfree refill, 750 ml

Note:

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MYCOPLASMAfree solution
Solución MYCOPLASMAfree
Solution MYCOPLASMAfree

ADR: 3 F1 II UN 1987 IMDG: 3 II UN 1987 IATA: 3 II UN 1987 PAX: 353 CAO: 364
H225-H318-H336 P210-P243-P261-P280-P304+P340-P305+P351+P338

SPECIFICATIONS:

APPLICATION:

Disinfection of surfaces, materials and equipment.

Anti-mycoplasma sp activity. It is also effective against Staphylococcus aureus, Streptococcus faecalis, Escherichia coli, Proteus mirabilis, Pseudomonas aeruginosa, Candida albicans, HBV / HIV, Papovavirus, Adenovirus, Poliovirus, among others.

PHYSICO-CHEMICAL PROPERTIES:

Composition	Isopropanol, Ethanol, Glutaraldehyde and Enrofloxacin
Density (20°C)	approx. 1 g/cm ³
Storage conditions	Room temperature, avoid ignition sources nearby
Validity	12 months from manufacturing date (min. 3 months at delivery)
Appearance	Colourless liquid
Odour	Alcohol characteristic odour
Water solubility	Soluble
Self-ignition temperature	approx. 26,5 °C (DIN51755)
pH	approx. 7

DIRECTIONS OF USE:

SURFACES: Spray MYCOPLASMAfree directly on surfaces to disinfect until completely wet. Wait 5 minutes and wipe the surfaces with a clean and dry paper towel. It does not leave any residues.

EQUIPMENT: Wet a paper towel with MYCOPLASMAfree and wipe the equipment. Remove after with a clean and dry paper towel.

WARNING: It may cause discoloration on sensitive surfaces. Test before use.

PRESENTATION:

DSNF-MYS-250 MYCOPLASMAfree solution in spray, 250 ml

DSNF-MYR-500 MYCOPLASMAfree refill, 500 ml

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ZeroDNA solution
Solución ZeroDNA
Solution ZeroDNA

SPECIFICATIONS:

APPLICATION:

Decontamination/removal of DNA and RNA from surfaces, equipment, and pipettes from PCR workstations (POLYMERASE CHAIN REACTION).

PHYSICO-CHEMICAL PROPERTIES:

Composition	Phosphoric acid (< 5%), Anionic surfactants (< 5%)
Density (20°C)	approx. 1 g/cm ³
Storage conditions	Room temperature
Validity	12 months from manufacturing date (min. 3 months at delivery)
Appearance	Colourless liquid
Odour	Odourless
Water solubility	Soluble
Boiling point	> 100 °C
pH	approx. 1,3

DIRECTIONS OF USE:

ZeroDNA is a preparation designed to be used in PCR workstations. Particularly active against contamination by DNA and RNA in surfaces, laboratory equipment and pipettes.

Decontamination of surfaces (non porous): Spray ZeroDNA directly on the surface and spread with a piece of paper. Wash straight away with DNA-free water and dry with a clean paper towel.

Decontamination of laboratory devices and porous surfaces: Apply ZeroDNA in a paper towel and vigorously spread it in surfaces, devices or equipment. Wash straight away with DNA-free water and dry with a clean paper towel.

Decontaminate pipettes: Follow the manufacturer's instructions to disassemble pipettors. Dip pipette's rod, without seals, in ZeroDNA solution for one minute. Wash straight away with DNA-free water, and dry conveniently. Proceed to pipette reassembling.

It is recommended to spot test sensitive surfaces prior to use.

PRESENTATION:

DSNF-ZDS-250 ZeroDNA solution in spray, 250 ml

DSNF-ZDR-500 ZeroDNA refill, 500 ml

Note:

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